ELUCATIONAL STATISTICS

DISTRICT_WISE

1905 - 65

(Vol.3)

B. F. H. A. B.

MINISTRY OF ELUCATION AND YOUTH SCHULCES
GOLERMENT OF INDIA, NEW DOTET_1,

THE TOTAL

Dr. S.N.Saref

Director.

Deputy Director Mrs. V. Bushan Assistant Education Officer Anstall C. Khurang

Diestissen Inices Spray Toline

P H E F F C F

Reduction in regional indecessor of educational development is a major objective of the National pointy or Educations. To promote this programs, it is necessary to collice statistics of educational development in the concerned, this regions of the country periodically and to publish them for information and no by all concerned.

The Mariany of Education publishes summally statists of educational development in the different States.

of the Indian Union. But as imbelances of adventional development between our district and another are for nonpronounced than those between one State and enother, it was ability agon and publish statistics of colorabilished, for development in the districts also every five years, to condingly, such statistics were collected and published, for

the first time, for the year 1960-61, or the year 1965-66 and it is proposed to bring out a majorite volume on the district requestions a said stated or openite out the year 1960-61, for the tree internal openited on the year 1960-61, for the internal openitation openited on the year 1960-61, for the internal openited or the properties of the year 1960-61, for the internal openited or the properties of the year 1960-61.

Tatio, percentage of trainal technical, prospite expenditure on education, (tec., wi. i. so be included.

In this programs of bringing out is volumes for eil the States of the Union (n.v. or or haloging out is volume.)

12 the third and is devoted to the educational statistics of districts in Phar State. It is a bound on the cate is

and the state of a far and a fact of the far and a far a

I take this opportunity to express my appreciation of the comperation and help recrived from the Director of

rubite instruction, Biher and other concentional surfactities in the State and the strift of the statistics and

THAT HOTE

Information Mysteres which has prepared this keport.

- 2000 50 50 50 50 50 50 50 50 50 50 50 50		8 2 2 2	282	368	22222	ക്കക്
I. Introductor/ II. Sumery III. Hea and Population IV. Literary V. Interprises and Forestional Institutions, Foreigner, Termers and Wyardionary VI. Pre-primery Muchina VII. Primery Muchina VII. Middle Satool Flore, it of IX days about the foreign of the state of the satool who call in the foreign of the f	Company of the state of the sta	I. med and reputation, 1981 and 1980 II. population in the Newtones 6-11, 11-14, 14-17 and 17-23 (1981 PC) 1986) III. Jacot of Literal Acts - 1985 Theorems and Mind Is	IV. (A) = (Analogo party to the content of the c	VI. Numer of first of the control of		XV. Reportions on All Ale Spinoles XVI. Algh/Higher Pecondex/ Solvols XVII. Sproiment in Alexes IV C XVIII. Sproiment of Scheduled Cates and Sensabiled Tribes in Classes IV C XVIII. pirologet of Scheduled Cates and Sensabiled Tribes in Classes IV C

98	eda nj noli to vopul X-; I sesegli nik (sinature Ili) inemioline etitin osog - o oček! - al-i; quoli-eli
83	5- Petchang Arromant of Arres in Clases VI-VIII to Popul-thon in the
98	quorument, and rolls, inqui of IIIV-IV sase. In mayod to such inches of majored . A
61	egentance, یک noite mort. The constant of V-I sessel Constant egents الله معرفون - (1967-1965) ال-6
41	Though only one in that the country of $V-I$ series if it is not a first and σ are in the country of σ and σ are in the cou
e so q o f	S T <u>n</u> A E ك باهودي آبودي المودي المودي المودي المودي المودي (Pactor
66 6 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8	XIX. Teachers in High Higher second any Schools VX. Yvenditure on High Schools XXI. Yvenditure on High Schools XXII. You that I restraint call the first on schools (swellding Teacher Tranning) XXII. You that I need that the first of Higher Hueston of Type of Institution XXII. Institutions for Higher First than No Schools (swellding Type of Institution XXV. Throlment in Institution Higher Hueston by States Higher Shrolment of Schools (Schools of Schools of Schools of Schools of Schools of Schools of Higher Hueston of Schools of Schools of Schools of Schools of Higher Shrolment of Schools of Higher Hueston of Schools of Schools of Schools of Schools of Higher Shrolment

.

I - INTRODUCTORY

The Ministry of Education and Youth Services publishes the attestics of education in India annually in their publications 'Education in Irdia, Yol. I am Yol. II'. These publications give the statistics at the national and State levels, but do not provide district-wise statistics.

- 2. To fill up this gap, the National Council of Educational Research and Training brought out a volume entitled 'Educational Statistics: District-wise' giving the bench mark of educational data of various kinds for all districts for the year 1950-61. To make inter-district comparison possible, eome important indices such as enrolment ratios, percentages of trained teachers and per capita expenditure on education were also given. These comparative statements show a wide range of variation between the districts in every respect.
- 3. It has now been decided to have a similar review of educational development in the districts for the year 1965-66. Such periodic reviews are necessary for several reasons. For instance, they will help to judge the effectiveness of the measures taken to correct regional imbalances at the district level. Secondly, such collection and publication of data on different aspects of education at the district level will help the preparation of educational development plans for all districts so that they can be adopted, as recommended by the Education Commission as the principal unit for administration, planning and development of school education.
- 4. This review will be divided into sixteen volumes one volume being devoted to the educational statistics of the districts in every State (except Nagaland). The present volume, which is the third in the series, gives the data for each of the districts of Bihar on number of educational institutions, pupils, teachers, expenditure, etc., at all levels of education. It also gives the rates of growth in different sectors from 1960-61 to 1965-66 and some important indices of educational development.

II - SUMMARY

5. The district-wise educational statistics of Bihar for the years 1960-61 and 1965-66 given in the following pages give a clear idea about the disparities in educational development among the 17 district of the State.

PRIMARY CLASSES:

6. A syroptic view of the relative position of the 17 districts regarding the provision of schools facilities at the primary stage is given in Table I. This table gives the enrolment ratio in classes I-for the years 1960-61 and 1965-66 and the ranking of the districts according to their position with respect to the enrolment rations:-

TABLE - 1 - ENROLMENT RATIO IN CLASSES I - V

S1. No.	DISTRICT	EN 1960-61	ROLMENT RATIO	RA 1 _1960_61 _	NKING 19 <u>6</u> 5_6 <u>6</u>
1.	Bhagalpur	56.0	€0.5	5	5
2.	Ch ampa ran	50.6	48.8	11	13
3-	Darbengha	42.1	46.2	17	15
4.	Dhanbad	60.7	66.1	3	4
5.	Gaya	44.3	52.4	15	11
6.	Hazaribagh	41.1	49.1	16	12
7.	Monghy r	53.1	56.7	8	8

1	22		4	5	6
8.	Muzaffarpur	46.3	47.5	13	14
9.	Palamau	54 - 2	54.3	7	10
10.	Patna	58.9	68.4	4	2
11.	Purnea	46.4	43.5	12	16
12.	Ranchi	64.3	68.8	1	1
13.	Saharsa	46.2	43-3	14	17
14.	Santhal Parganas	50.9	54.6	10	9
15.	Saran	51.5	59.3	9	6
16.	Sahabad	54.5	59.3	6	6
17.	Singhbhum	62.1	67.1	2	3
	TOTAL (BIHAR)	50.7	54.3	-	-

^{*} Enrolment Ratio = Enrolment in the respective classes
Population in the corresponding age-group X 100

7. Between 1960-61 and 1965-66 i.e. within a period of five years the enrolment in classes I-V at the State level has increased from 50.7 to 54.3, but the growth in the individual districts is varied. In 1960-61 in 6 districts it was less than the average ratio at the State level. By 1965-66 the number of such districts increased to 7.

MIDDLE SCHOOL CLASSES:

8. Table a garage the enrolment ratio of various districts in classes VI-VIII for the years

1960-61 and 1965-66 and also gives ranking of the districts according to their enrolment ratio:
TABLE - 2 - ENROLMENT RATIO IN CLASSES VI-VIII

 s1.:		: ENROLMENT	RATIO	RANKI	 NG
No.		1950-61	1965-66	1960-61	1965-66
<u> </u>		3			
1.	Bhagalpur	18.8	21.2	5	5
2.	Champaran	15.1	13.0	12	16
3.	Darbhanga	14.0	18.1	14	11
4 -	Dhanbad	16.3	21.0	7	6
5.	Gaya	19.2	16.6	3	В
6.	Hazaribagh	13.5	16.0	15	12
7.	Monghyr	16.7	18.3	В	10
8.	Muzaffarpur	14.8	18.5	13	9
9.	Palamau	15.3	15.8	10	13
10-	Patna	27.5	26.1	1	1
11.	Purn es.	10.9	12.0	17	17
12.	Kanchi	15.2	21-8	11	4
13.	Suharsa	11.5	13.2	16	14
14.	Santaal Parganas	15.5	13.1	9	15
15 -	Saran	1.8.5	20.7	6	7
16. 17.	Sahabad Singhbhum TOTAL (BIHAR)	24.7 18.9 17.1	24.5 24.9 18.7	2	3 2 -

9. During the period 1960-61 to 1965-66 the enrolment ratio in middle school classes has increased from 17.1 to 18.7 in the State as a whole. But the district-wave growth has been somewhat uneven. However, the relative position of the different districts as regards enrolment ratio is varied. In 1960-61 the enrolment ratio in 10 districts was less than the overall State average, whereas in 1965-66 also in almost in the same 10 districts the enrolment ratio was less than that of the overall State average. The lowest enrolment ratio in 1965-66 was around 12 against about 11 in 1960-61.

HIGH SCHOOL EDUCATION:

10. Table 3 gives the enrolment ratio in classes IX-XI for the 17 districts of Bihar for the year 1960-61 and 1965-66 along with their ranking according to their enrolment ratio in these classes:-

TAPLE - 3 - ENROLMENT IN CLASSES IX-XI

Sl.	DISTRICT	EVROUNENT _ 1960_61 1	T RATIO 1955-66	1960-61 1	1965-66 _
1.	Bhagalpur	10.4	15.1	10	-
2.	Champaran	в.9	9.1	13	13
3.	Darbhatga	1 1.9	12.0	7	11
4 -	Dharbad	13.5	17.5	3	3
5.	Gaya	12.8	15.9	4	4
6.	Hazaribagh	9.2	8.1	11	16
7.	Monghyr	12.7	14.8	5	8

<u> </u>	2	3	4		6
8.	Muzaffarpur	12.1	15.3	6	6
9.	Pal amau	8.2	10.4	15	12
10.	Patna	20.5	19.1	1	1
11.	Purnea	7.1	8.1	17	16
12.	Ranchi	B.9	13.1	13	10
13.	Saharsa	9.2	B.4	11	15
14.	Santhal Parganas	8.2	8.9	15	14
15.	Saran	11.5	15.5	8	5
16.	Sahabad	15.7	18.1	2	2
17.	Singhbhum	11.0	13.5	9	9
	TOTAL (BIHAR)	11.7	13.4	-	-,

^{11.} During the period 1960-61 to 1965-66 the enrolment ratio in classes IX-XI increased from 11.7 to 13.4 at the State level. As in the case of previous etages, the increase in the eurolment ratio varied from district to district. In 1960-61, only in 7 districts the enrolment ratio exceeded the State average. In 1965-66, however, the enrolment ratio in 8 districts exceeded the State average. These districts are Bhagalpur, Dhanbad, Caya, Monghyr, Muzaffarpur, Patna, Saran and Sahabad.

12. The earolment ratio in classes I-XI has been worked out and is given in Table 4. This also gives the ranking of the districts according to their achievament as indicated by their enrolment ratio:-

TABLE - 4 - ENROLMENT BATTO IN CLASSES I-XI

Sl.	DISTRICT	FI HOLWETT RA	TIC		KING
<u>N</u> o.	¦	158261	1365-66	_ <u>1960-61</u> _ J	_1565-66
1	2		4 !	5i	6
1.	Bhagalpur	36 . 8 -	39.9	6	6
2.	Charp eran	32-2	30.3	11	15
3.	Darbhanga	28,6	31.4	16	13
4.	Dhanb ad	37.4	41.3	5	4
5.	Gaya	30.2	34 - 5	13	9
6.	Hazari bagh	28.4	30.8	17	14
7.	Monghyr	34.3	36.6	7	8
8.	Muzeffarpur	31-0	32.7	12	12
9.	Palamau	34.0	34.1	8	10
10.	Patna	41.3	44-7	1	1
11.	Purnea	29.5	28.1	15	17
12.	Ranchi	38.0	42-4	3	2
13.	Saharasa	29.9	28.2	14	16
14.	Santhal Parganas	32.3	33-1	10	11
15.	Saran	33.8	38.7	9	7 5 2
16.	Sahahad	37-5	40.0	4	5
17.	Singhbhum TOTAL (BIHAR)	38.6 33.2	42.4 35.4	2	2 -

13. Taking school stage as a whole, the enrolment ratio for the State was 33.2 in 1960-61 and 34.4 in 1965-66. In 1960-61 in 8 districts, namely, Champeran, Darbhanga, Gaya, Hazaribagh, Muzaffarpur, Purnea, Saharsa and Santhal Parginas the enrolment ratio in classes I-XI was less than the State average. In none of the districts the enrolment ratio exceeded 40 except Patha where the rutio achieved was (41.3). In 1955-66 again, the enrolment ratio was less than the State average in Champaran, Darbhanga, Gaya, Hazaribagh, Muzaffarpur, Palarau, Purnea, Saharsa & Santhal Parganas. For this year the enrolment ratio did not exceed 50 in any of the districts. The highest ratio achieved was in Patha (44.7). One could see that taking the school stage as a whole, these 8 districts are backward as they have beloe the State average enrolment ratio.

14. Table 5 gives the enrolment ratio in higher education classes along with their ranking in the districts of Bihar for the years 1960-61 and 1965-66.

TABLE - 5 - ENROIMENT RATIO IN HIGHER EDUCATION

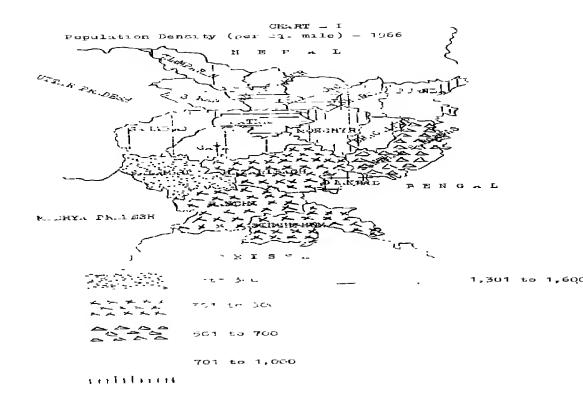
51. No,	DISTRICT	,	ENGOLMENT PATIO	<u>1960_61</u>	RANKING
1.	Bhagalpur	3.7	5.0	2	
2.	Chemparan	0.8	1.3	_ 1⊈	15
3.	Darbhunga	2.0	3.3	6	7
4.	Dhanbad	2.1	3.6	4	4
5.	Gaya	1.4	2,6	10	9
6.	Hazarıbagh	0.7	1.3	16	15

1	22	3	4		6
7.	Mongnyr	1.9	2.5	7	10
₽.	Muzaffargur	2.1	3-4	4	5
9.	Palamau	C*E	1.2	17	17
10.	Patri a	5.E	7.6	1	1
11.	Purnta	0.8	1.4	15	13
12.	Lanchi	3.3	5.6	3	2
13.	Saharsa	1.0	3-4	12	5
14.	Senthal Parganas	0.8	1.4	13	13
15.	Sarah	1.7	2.4	9	11
16,	Sahabad	1 8	2.2	7	12
17.	Singhbhum	1.2	2.7	11	а
	TOTAL (BIHAR)	1.9	2.9	-	-

^{15.} During this period, the enrolment ratio at Higher Education Stage for the State as a whole increased from 1.9 to 2.9. However, the increase in the enrolment ratio varied from district to district. In 1960-61 only Bhagalpur, Patna and Ranchi the enrolment ratio exceeded the 3.0. In 1965-66 the enrolment ratio in districts of Bhagalpur, Darbhanga, Dhanbad, Muzaffarpur, Patna, Ranchi and Saharsa exceeded the State average. In all other districts the enrolment ratio in higher equication was below this average.

- 10 -III - AREA AND POPULATION

- 16. Bihar State consists of 17 districts. The total area of the State is 67,196 sq. miles. The area of the 17 districts varies from 7,047 sq. milee in Ranchi and 7016 sq. miles in Hazaribagh to 1,114 sq. milee in Dharbad. The population of Bihar was 464.56 lakhs in 1961. It is estimated to have increased to 520.63 lakhs by 1966. The increase in population is observed in all the districts. In 1965-66 the population in the different districts varied from 48.64 lakhs in Darbangha to 13.35 lakhs in Falamau.
- 17. The population density per eq. mile which was 694 in 1961 increased to 775 by 1966. In the case of districts the population density per sq. mile, in 1966, varied from 271 in Palamau to 1506 in Patna. The population density in 1966 was less than 300 in one district, 300-400 in 2 districts, 400-500 in one district, 500-600 in one district and it was more than 800 in the remaining districts. The density of population and the sex ratio of population in the different districts of Bihar is given in Statement I.
- 18. Of the total population of 520.63 lakhs in 1966, 72.95 lakhs were in age-group 6-11 consisting of 36.74 lakhs boys and 36.21 lakhs girls. The children in the age-group 6-11 formed 14.0% of the total population of the State. In the case of boys and girls separately also ft formed the same percentags i.e., 14.0%. The population in the age-group 11-14 in 1966 is estimated to 38.36 lakhs consisting of 19.59 lakhs boys and 18.77 lakhs girls. This formed 7.4% of the total population of the State. The boys in this group formed 7.5% of the total male population and the girls formed 7.3% of the total female population of the State. Again the population in the age-group 14-17 is estimated as 33.62 lakhs consisting of 17.44 lakhe boys and 16.18 lakhs girls. The population in this age-group formed 6.5% of the total population. The boys in this age-group formed 6.7% of the total male population and girls in this age-group formed 6.3% of the total female population of the State. In the age-group 17-23 the population in the State is



astimated to be 54.89 lakhs, consisting of 28.51 lakhs boys and 26.38 lakhs girls. They formed 10.5%, 10.9% and 10.2% respectively of the total population, the unle production and the famale population of the State. Thus the total population in the school going age-group 6-25 adds to 159.82 lakhs. This formed 36.4% of the total population at the State level. The boys in this age-group formed 39.1% of the male population and the girls 37.5% of the female population. The distribution of the population in the different age-groupe, district-wise, is given in Statement II for the years 1961 & 1966 separately

19. Of the total population in 1961, 61.74 lakhs (30.28 lakhs males and 31.46 lakhs females) belonged to the Scheduled Castes community at the State level. The population of the Scheduled Tribes was 40.95 lakis (consisting of 20.30 lakhs males and 20.55 lakhs females). Thus 24.1% of the total population of the State belonged to Scheduled Castes end Scheduled Tribes communities. In the case of males these communities formed 23.9% and in the case of females 24.4%. The district-wise distribution of percentage of Scheduled Castes and Scheduled Tribes population to the total population is given below:-

TABLE - 6 - PERCENTAGE OF SCHEDULED CASTES/TRIBES POPULATION TO THE TOTAL POPULATION - 1961,

S1.; No.;	NAME OF THE DISTRICT		PERCENTAGE TO THE POTULA	TTON
1.	Bhagalpur	16.0	16.4	16.2
٤.	Champaran	14_8	15.3	15.0
3.	Dorbhauga	14.7	15.1	14.9
4.	Dhanbad	32.0	32-9	32.4
5.	Gaya	25.7	25.5	25.6
6.	Hezaribagh	24.5	24.9	24.7

T	able - 6 - PERCETTAGE OF SCHE	- 12 - DULE: CASTES/TRIBES POPULATI	ON TO THE TOTAL POPULAT	'ION - 1961. _ (Contd.)
1	2	3		5
7.	Monghyr	17-7	18.4	18.1
٤.	Muzafiarpur	14.8	15.4	15.1
9.	Palamau	46.2	46.9	46.6
0.	Patna	17.6	18.0	17.8
1.	Purnes	16.0	16.8	16.4
12.	Ranchi	69.6	71-1	70.3
3.	daharsa	17.5	18.3	- 17.9
4.	Santhal Parganae	47.3	48.0	47.6
15.	Saran	9.9	10.9	10-5
16.	Sahabad	17.1	17.5	17.3
7-	Si nghbhum	59-4	61.5	60.4
	TOTAL (BIHAR)	23.9	24.4	24 - 1

IV - LITERACY

20. General literacy rate in Bihar i.e. the number of literates per thousand of population was 184 in 1961. The literacy rate for males was 298 and the females 69 for the State as a whole. In 1961 the literacy rate was less than at the State level in 9 of the 17 districts. In the case of make and females separately, the literacy rate was less than the State average in the 9 districte. The literacy rate among the districts varied from 132 per thousand of population in Champaran to 287 in Patna. The detailed district-wise position is given in Statement III.

U-TOTAL NUMBER OF EDUCATIONAL INSTITUTIONS, ENROLMENT TRACHERS AND EXPENDITURE INSTITUTIONS:

21. The total number of educational institutions at the State level in Bihar was 52,011 in 1960-61. This increased to 55,448 by 1965-66. The increase in the number of institutions is observed in all the districts except in Hazaribagh. However, taking 1960-61 as base, the increase was more than 20% in Gaya, between 10-20% in Bhagalpur, Palaman and Saran and more than 5% in Darbhanga, Saharsa, Purnea, Dhanbad, Monghyr and Sahabad.

EMROLMENT:

- 22. The total enrolment in the educational institutions at the State level was 44.98 lakhs in 1960-61 which increased to 53.76 lakhs by 1965-66. Of the enrolment in 1960-61, 36.31 lakhs were boys and 8.67 lakhs were girls; whereas in 1965-66, 42.33 lakhs were boys and 11.43 lakhs were girls. The enrolment has increased at an annual cumulative rate of growth of 3.6%. The increase in enrolment during the period is observed in all the districts and in both boys and girls. At the same time, at the State level as well as in all the districts, the rate of increase in enrolment of girls during the period was more than that of buys. The increase in enrolment was the highest in Dhanbad (30.7%) followed by Saran (29.0%), taking both boys and girls together and was lowest in Champeron (5.3%) followed by Santhal Parganas (8.1%) and Saharsa (10.8%).
- 23. The sex ratio of enrolment i.e. the number of girls enrolled for every 100 boys was 24 in 1960-6 and 27 in 1965-66. In 1965-66 the sex ratio varied from 16 in Saran to 40 in Ranchi. The following table gives the district-wise sex ratio and percentage enrolment to the total population:-

4.4

TABLE - 7 - SEX_RATIO AND_PERCENTAGE OF	TOTAL ENROLMEN	T TO THE TOTA	L PUPULATION.	1960-61 & 1
	Sev Ratio	:	Percentage E	nrolment to
	_ <u>1960</u> _61	_ 19 <u>65</u> _6 <u>6</u> _	1 <u>9</u> 6 <u>9</u> -61	11965_4
.3h ag al puz	30	32	11.1	- 11.8
Chmpuran	21	27	9.0	8.5
يعته معتوع	21	24	8.7	9.4
Dh an bad	23	32	9.6	10.
Gaya	20	23	8.8	9.1
Hazaribagh	20	23	8.8	B.:
Monghyr	26	27	9.6	10.
Muzaffarpur	23	24	8.9	9-
Palamen	24	26	9.6	9.
Patna	30	33	12.0	13
Purn ea	29	32	8.4	8
Ranchi	34	40	12.8	13."
Saharsa	20	21	8.8	8.
Santhal Parganas	24	32	9.7	9.
Saran	16	16	9.9	11.
Sahabad	20	24	10.4	11,
Singhbhum	32	36	10.6	12.
TOTAL (BIHAR)	24	27	9.7	10.

24. The total enrolment in all recognised educational institutions as a percentage of the total population increased from 9.7 to 10.3 at the State level during the period. The percentage enrolment has increased in almost all the districts excepting Champaran, Scharsa and Sauthal Parganas where there was a decrease. The percentage enrolment in 1965-66 was the highest in Patna (13.4), followed by Ranchi (13.2), Singhbhum (12.0), Bhagalpur (11.8) and Saran (11.7) and was the lowest in Scharsa (8.3).

TFACHERS:

- 25. The total number of teachers in all educational institutions increased from 1.11 lakhs to 1.52 lakhs during the period. This shows a cumulative rate of growth of 6.2%. The percentage of women teachers which was 8.3 in 1960-61 increased to 9.7 by 1965-66. Among the districts the percentage of women teachers in 1965-66 varied from around 5% in Saharsa to 17.3% in Ranchi and 16.0% in Singhtnum.
- 26. The number of teachers per thousand population was 2.4 in 1960-61. This increased to 2.9 by 1965-66. In 1965-66, the number of teachers per thousand population varied from 2.3 in Champaran, Purcea and Saharsa to 4.0 in Patna.

 EXPENDITURE:
- 27. The total expenditure on all recognised educational institutions in the State was

 Rc.14.36 crores in 1960-61 which increased to Rs.24.70 crores by 1965-66. The expenditure has increased
 at an annual cumulative rate of growth of 10.6\$. The increase in the expenditure during the period is
 evident in all the districts. However, taking 1960-61 as base, the percentage increase in the expenditure
 during the period is more than 100% in Bhagalpur and more than 90% in Dhanbad, Monghyr, Palamau and Ronchi.

VI. PRE-PRIMARY EDUCATION

INSTITUTIONS & ENFOLMENT:

- 28. The number of pre-primary schools in Bihar increased more than double during the period from 18 to 41. In 1955-66 there were at least one pre-primary school in 12 districts. However, in Patna there were 11 of them, followed by Saran (6) and Muzaffarpur (5). The total enrolment in Pre-Primary schools in 1965-66 was 2,947 of which around 700 were in Patna and in Saran. The enrolment in pre-primary school classes (in schools as well as in attached classes) increased from 2,027 to 3,171 at the State level.
- 29. The total number of teachers in pre-primary schools increased from 50 to 134 at the State level. Of this number in 1965-66, 99 were women. In all the districts also the number of women teachers as compared to men teachers was high. Of the total number of teachers 64.0% were trained in 1960-61. The corresponding percentage in 1965-66 was 46.3.

EXPENDITURE

- 30. The total direct expenditure on pre-primary schools increased from Rs.83,896 to Rs.2,03,381 during the period. This increase in the expenditure is evident in all the districts.
- 31. Of the total enrolment in pre-primary plasses in 1965-66, 103 were from Scheduled Castes and Scheduled Tribes Communities. Of this 65 were boys and 38 were girls. The enrolment of Scheduled Castes/Tribes in Pre-Primary classes was available only in four districts viz. Hazaribagh, Muzaffarpur, Santhal Parganas and Singhthum. In the remaining 13 districts there were no 5.C./S.T. students studying in Pre-Primary classes.



- 17 -VII - PRIMILLY EDUCATION

INSTITUTIONS:

- 32. The total number of primary schools in Rihar increased from 37,259 to 44,484 during the period under consideration. The increase in the number of primary schools is shared by all the districts. The highest percentage increase in the number of primary schools with 1000-61 as base was in Palmann (40.0%) followed by Geya (39.4%) and Ehagalpur (26.1%) and the lowest in Singhbhum (6.7%).
- 33. The area served by a primary school in sq. miles decreased from 1.6 to 1.5 during the poricd. In Saran district there was a primary school for every 0.8 sq. mile of area in 1965-66. The average area served by a primary school, among the other districts in 1965-66, was more than the State average in Hazaribagh, Palamau, Purnea, Ranchi, Santhal Parganas and Sanghbhum. The area served by a primary school was the lowest in Saran followed by Patna, Darbhanga and Muzaffarpur.
- 34. The population served by a primary school in the State decreased from 1,247 to 1,170 during the period. In 1965-66 a primary school served a population between 1,477 in Purnes to 902 in Gaya. This shows that, on an average, a primary school in Bihar State serves comparatively much less population than that in some other State. In Maharashtra the population served by a primary school is more than one thousand in most of the cases. The district-wise details are given in Statement VI.
- 35. Enrolment of classes I-V at the State level was 31.85 lakes in 1960-61. This increased to 39.61 lakes by 1965-66. This shows a growth rate of 4.3% per annum. The growth rate of enrolment in these classes for boys during this period was 4.0% and that of girls was 5.5%. Taking 1960-61 as base the percentage increase in the enrolment during the period in the different districts varied from 12.0% in Champaran to 36.8% in Gaya, taking both boys and girls together. In the case of boys the percentage

increase during the period varied between 7.4% in Champaran to 34.0% in Patna and in the case of girls from about 15.0% in Saharsa to 67.4% in Dhanbad. The sex ratio of enrolment i.e. the number of girls enrolled for every 100 beys was 33 at the State level. In the different districts the sex ratio varied from 47 in hands' to 21 in Saran. The table below gives the percentage enrolment in 1965-65 taking 1950-61 as base in the different districts, alongwith the sex ratio of enrolment in classes I-V. The detailed statistics, district-wise, are given in Statement VIII.

Table: 8 : Sex Ratio and Ente of Grouth of Enrolment in Classes I-V.

Percentage enrolment in

			5~65		
ត-២០⊴	District	<u>(1950</u> -61 a Boys	s test) Girls	Total	Sex Ratio
1	2	3	4	5	6
1. 2. 3. 4.	Bhugal _r ur Chomparan Darthunga Dhanbad	122.9 107.4 122.4 123.3	126.6 129.5 137.5 167.4	124.0 112.0 125.7 132.9	40 31 31 38
5.	G-gy-g	132.9	151.2	136.8	31
6. 7. 8. 9.	Hezeribagh Monghyr Muzefierpur Palemau	128.2 124.6 115.5 116.0	144.6 120.4 124.2 119.5	131-1 123-5 117-4 116-8	25 53 30 31
10. 11. 12. 13. 14. 15.	Patna Purnea Ranchi Sahursa Santhal Parganas Saran Sah obad	134.0 116.0 118.6 114.5 116.1 129.6 123.0	130, 8 11916 130.1 115.0 140.0 131.0 139.6	133-1 117-4 122-0 114-6 121-8 129-5 126-7	40 3? 47 24 38 21
17	31nghthum	122.2	138.0	126.3	38
TOLAG	(BIHAR)	122.0	132.2	124.4	33



32.1 to 37.0



36. The percentage enrolment in classes I-V to the total population in the age-group 6-17 gives an index of the facilities created for primary stage of education. In Bihar, this percentage increased from 50.7% to 54.3% during the period taking both boys and girls together. In the case of buys the increase was from 76.0% in 1966-61 to 81.2% in 1965-66 and in the case of girls from 24.2% to 27.0%. There is appreciable variation in the percentage enrolment in the different districts in 1965-66. Taking both boys and girls together, the percentige enrolmentwas more than 65 in Ranchi, Patra, Singhhhum, Dhanbad & Phagalpur; 50 to 60% in Baran, Sahabad, Monghyr, Santhal Pargenas, Palamau and Gava and more than 40% in the remaining districts, least being in Saharsa (43.3%). In the case of hove the percentage carolment was more than 90 in 5 of the 17 districts. In the other districts it waried between 64.8% in Purnea to 88.1 in Sahabad. In the case of girls the percentage enrolment in none of the districts was more than 50, the highest percentage was in Ranchi (42.5%) followed by Patna (40.2). among the other districts the percentage enrolment was 30-40% in Ehagalpur, Dhanbad, Santhal Parganas and Singhbhum; 20-30% in Champaran, Darbhanga, Gaya, Monghyr, Muzaffarpur, Palemau, Purnea, Saran and Sahabad and in the remaining two districts viz. Hazaribagh and Saharsa it was less than 20%.

SCHEDULED CASTES AND SCHEDULED TRIPES

37. Of the total enrolment in classes I-V in 1905-66, 7.47 lakhs (6.09 lakh boys and 1.38 lakh girls) belonged to the Scheduled Castes and Scheduled Tribes communities. They formed 18.9% of the total enrolment in these classes. Echsauled Castes and Scheduled Tribes boys formed 20.4% of the total enrolment of boys and the Scheduled Castee and Scheduled Tribes girls formed 14.1% of the total enrolment of girls. Among the districts there is a large variation in the percentage enrolment of scheduled mastes and Scheduled Tribee to the total enrolment in these classes. This is due to the

variation in the total population of Schoduled Castes and Scheduled Tribes in the various districts. Among the districts the Scheduled Castes/Schoduled Tribes population formed 70.3 per cent of the total population of the district in hunchi, followed by 60.4% in Singhohum and 47.6% in Santhal Pargames. On the other hand, in Saran, Darbhanga, and Champaran these communities formed only 10-15% of the total population.

38. Among the districts the percentage enrolment of Scheduled Castes and Scheduled Tribes to the total enrolment in classes I-V was highest in Banchi (67.0%), followed by Singhbhum (51.6%), Falaman (35.3%) and Santhal Parganes (34.7%). On the other end in Saran the students of these communities formed only 7.1% of the total corolment in these classes.

39. The following table gives the extent of coverage of Scheduled Castes and Scheduled Tribes in classes I-V, district-wise. The extent of coverage is defined as:

Percentage of Enrolment of Scheduled Castes and Scheduled Tribes
to the total enrolment
Percentage of population of Scheduled Castes and Scheduled Tribes X 100
to the total population.

This shows that the enrolment of Scheduled Castes and Scheduled Tribes in Classes I-V is comparatively on the low side in comparison to the enrolment of all students.

Table: 9:Extent of Coverage of Scheduled Castos/Tribes Children in Classes I-V (1965-66)

SI.	District	Fate	nt of Covers	ge		Ranks	
No.	<u>z</u> _	B-ys 3	Gir's - 4	Total5	Боуз б	Girls 7	Total 8
1,	Bhagalpur	65.6	32.3	55.6	15	11	15
2.	Champaran	166.2	66.7	141-3	1	2	1
3.	Dhardhanga	76.9	33.1	65.8	9	12	10
4.	Dhanbad	74 - 1	41.0	64.5	13	7	11

- 21 - Table: 9: Extect of Coverage of Scheduled Costes/Tribes Children in Classes I-V (1965:66) Contd.

1			4	5	6	7	8
5.	Gaya	93.4	20.0	76.2	4	16	5
6.	Hazaribagh	82.9	4B-6	75.3	7	4	7
7.	Monahyr	70.1	35.3	6 C. B	14	9	14
в.	Muzaffarpur	75.0	33.2	64.2	11	10	12
9.	Pulamen	80.3	6.4	75.8	8	17	6
10.	Patua	63.6	21.7	51.1	16	15	17
11.	Purnea	91.9	45.2	78 .7	5	5	4
12.	Ranchi	96.6	93.7	95.3	2	1	2
13.	Saharsa	62 9	24.6	54.7	17	14	16
14.	Santhal Parganas	85.6	40.2	72.9	6	В	8
15.	Saran	75.8	47-7	67.6	10	6	9
16.	Sahabad	74.9	33.1	64.2	12	12	12
17.	Singhbhum	94.8	63.7	85.4	3	3	3
	TOTAL (BIHAR)	85.4	77.5	78.4	-	-	_

^{40.} At the State level the exteot of coverage was 78.4% taking both boys and girls together thereby showing that the enrolment of Scheduled Castes and Scheduled Tribes in Classes I-V is less than their percentage to the total population. Among the boys the extent of coverage was 85.4% and among the girls 77.5% at the State level. In the districts, taking both boys and girls together, the

extent of coverage was more than 100 in only one district viz. Champaren, was 90-100 in Ranchi, 80-90 in Singhbhum. 7C-80 in Gaya, Hazaribagh, Palamau, Purnea and Santhal Parganas, 60-70 in Darbhanga, Dhanbad, Monghyr, Muzaffarpur, Saran & Sahabad. The lowest extent of coverage was in Patna (51.1) followed by Saharsa (54.7) and Bhagalpur (55.6). The details of information are given in Statement VIII.

- 41. The total number of teachers in primary schools in Einer increased from 59,679 to 76,081 during the period. The growth rate in the number of teachers during the period was 4.8% per annum as compared to the percentage rate og growth of enrolment of 4.3%. Taking 1960-61 as base, the number of teachers showed an increase varying from 15.6% in Ranchi to 48.1% in Gaya among the districts.

 The number of teachers in 1965-66 was more than that in 1960-61 in all the districts.
- 42. In 1960-61 at the State level, 8.6% of the teachers were women and by 1965-66 this percentage increased to 10.4. The percentage of women teachers among the districts varied appreciably. The highest percentage of women teachers in Frimary Schools in 1965-66 was in Patna (17.9%) followed by Ranchi (14.1%) and Muzaffarpur (14.1%) and the lowest was in Palamau (4.3%) and Saharsa (5.0%).
- 43. The percentage of trained teachers among the teachers in primary schools was 71.2% in 1960-61 and 77.7% in 1965-66. Among the districts, considering all the teachers in 1965-66, the percentage of trained teachers was more than 80 in Ehagalpur, Monghyr, Patna, Saharsa and Sahabad; was 70-80% in Darbangha, Gaya, Muzaffarpur, Palaman, Purnea, Hanchi, Santhal Parganas and Saran, was 50-70% in Champaran, Dhanhad, Hazaribagh and Singhbhum and in no district it was less than 50%, the lowest being in Singhbhum (57.6%). Similar variation is observed in the case of trained teachers among the men and women teachers separately also.

EXPENDITIPE

- 44. The total direct expenditure on pricary schools in Enhar increased from 443.19 lakks to Rs.648.25 lakks during the period 1969-61 to 1965-66. This gives a cumulative annual growth rate of 7.5%. The direct expenditure on princry schools increased in all the districts of the State. However, the highest increase taking 1960-61 as base, was in Dhanbad (122.1%), followed by Hazaribagh (110.8%). On the other hand in Patna the percentage increase was only 12.1%.
- 45. The per capita expenditure on primary schools in the State was Re.1.0 in 1960-61 and has increased to Rs.1.2 by 1965-66. Among the districts the our capita expenditure in 1965-66 was Re.1/- or less in Darbhanga, Muzaffarpur and Furnea. The per capita expenditure was nowhere more than Rs.2/-, highest being in Dhambad (Rs.1.7).
- 46. The total direct expenditure on privary schools formed 30.9% of the total direct expenditure on education in Bihar in 1960-61. By 196*-66 this percentage decreased to 26.2%. Among the districts the highest percentage expenditure on privary schools in 1965-66 was around 46 in Scharsa. On the other hand in Patra the percentage expenditure was the lowest (10.2%) rollowed by Ranchi (17.9%) and Bhagalpur (20.6%).
- 47. The cost per student in primary schools was Rs.20.9 at the State level in 1965-66. This varie from Rs.31.0 in Dhanbad to Rs.16.0 in Santhal Parganas. The cost per student was less than Rs.20/- in eight districts; Rs.20-30 in eight districts and more than Rs.30/- in only one district. The cost per student has a direct relation with the pupil-teacher ratio. Pupil-teacher ratio was higher in those districts where the cost per student was lowest. The pupil-teacher ratio among the districts varies between 31/Gaya to 56 in Saran. The Table below summaries the position.

- 24 - Table: 10 : Statistics of Primary Education (1965-66)

Sl.No.	District	Expenditure per head of papulation 1965-66		Student in	Teacher- Pupil Ratio
_1				5	₆
1.	Bhagalpur	1.5	20_6	Rs. 25.9	39
2.	Charparan	1.2	40.6	19-7	43
3.	Dorbhanga	1.0	26.3	18.7	40
4.	Dhanbad	1.7	22.4	31.0	32
5.	Gaya	1.4	31.9	24.0	31
6.	Hazarib egh	1.4	39-4	26.7	39
7.	Monghyr	1.6	35 • 4	24.2	43
8.	Muzaffarpur	0.9	22.2	17.7	43
9.	Palanau	1.4	30.0	26.2	35
10.	Patna	1.1	10.2	18.4	43
11.	Purnea	0.9	31.7	19.0	44
12.	kanchi	1.6	17.9	23.5	37
13.	Sah arsa	1.4	46.2	25.3	42
14	eanthal Pargamas	1.0	30.6	16.0	40
15	Saran	1.2	36.9	16.4	56
16.	Sek shed	1.2	32-3	18.2	41
17.	Singhthum	1.5	24.4	25.6	39
	TOTAL (BIHAR)	1.2	26.2	20.9	41

- 25 -VIII - MIPPLE SCHOOLS

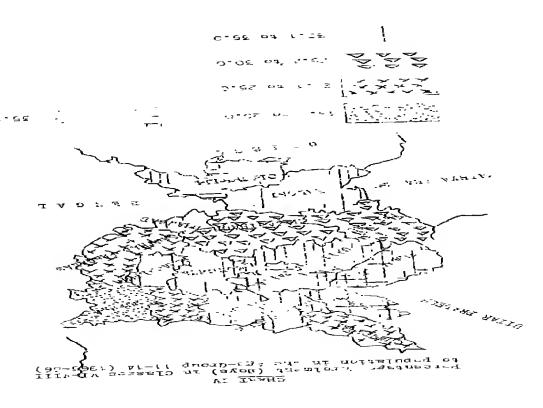
INSCIPULIONS

- 48. The number of middle schools in Bitar generally consisting of Classes VI-VIII increased from 4,470 to 6,834 during the period. This shows a cumulative annual rate of increase of 8.4%. Among the districts, taking 1960-61 as bake, the number of institutions have increased in all the districts. However, the increase was very high in Scharse, Purnsz, Bhogelpur, Ranchi, Gaya, Saran and Hazaribugh districts (more than 60%). However, in Patna and Muzaffarpur the increase was less than 40%.
- 49. On the average there was a middle school for an area of 15.0 sq. miles in 1960-61. The coverage of a middle school decreased to 9.8 mq. miles by 1965-66. In all the districts also the area served by a middle school decreased during 1965-66 as compared to 1960-61. In Patna, there was a middle school for an area of 3.9 sq. miles during 1965-66. Among the other districts, in Muzaffarpur, Dhantad, Dorbhanga, Saran and Ehegalpur, the average area served by a middle school was 5.75 sq. miles. On the other hand, in Palamau the average area was 22.4 sq. miles and in Hazaribagh 21.4 sq. miles. In other districts the area served by a middle school varied between these limits.
- 50. On the average, at the State level, a middle school served a population of 10,393 in 1960-61 and 7,618 in 1965-65. The improvement in the population served by a middle school is observed in all the districts. In Ranchi, a middle school on the average served a population of 5,742. Among the other mistricts the population served by a middle school was more than 9,000 in Champaran, Saran and Purnea. In Larbhanga, Hazaribegh and Muzaffarpur there was a middle school for population between 8000-9000. This wide variation in the population served by a middle school depends uninly on the density of population in the different districts.

- 51. The total enrolment in the middle schools in Bihar in 1965-66 was 13,31,467. The enrolment was the highest in Patna (1,19,174) and was the lowest in Saharsa district (31,588).
- 52. The enrolment in Classes Vi-VIII in the State in 1960-61 was 5.35 lakhs. This increased to 7.16 lakhs by 1965-66 at a cumulative growth rate per annum of 5.8%. In the case of boys the growth rate was 5.0% and in the case of girls 11.6%. Taking 1960-61 as base, the increase in enrolmen is appreciable in all the districts during the period. The highest increase, however, was in Ranchi (72.0%) followed by Singhbhum (62.5%) and Darbhanga (57.5), taking both boys and girls together. The lowest increase in the enrolment during the period was in Santhal Parganas (2.4%), Champaran (5.5%) and Pitha (14.9%). The increase in enrolment during the period is appreciable both in the case of boy as well as girls in all the districts.
- 53. The sex ratio of enrolment i.e. the number of girls enrolled for every 100 boys was 17 at the State level. In the different districts the sex ratio varied from 36 in Singhhhum to 8 only in Gaya and Saran in 1965-66. The following table gives the percentage enrolment in 1965-66 with 1960-61 as base and the corresponding sex ratio.

Table: 11: Sex-Patio and Rate of Growth of Enrolment in Classes VI-VIII,

S.No.	D:		Enrolment Boys	in 1965-66 with Girls	1960-61 as base Total	Sex ratio 1965-66	-
1		_{	3				
1.	Bhagalpur		132.3	179.9	138.6	21	
2.	Champaran		99.1	185.8	105-5	15	
3.	Darbh anga		151.6	231-4	157.5	12	



,			
•			
⊁			
·			
•			
•			
•			
ı,			
•			
•			

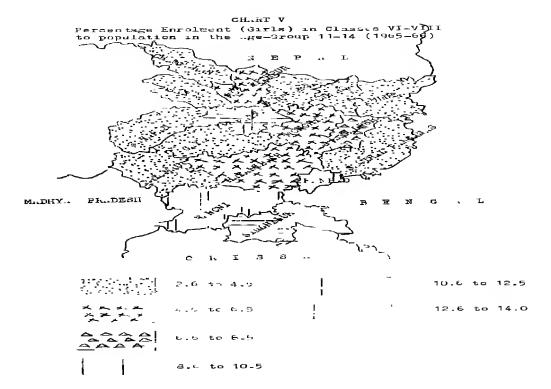
<u>T</u> :	able: 11: SemRatio and Ra	te of Growh of Enrolment	in Classes VI-	VIII (Contd.)		
_1	2	3	4	5	6	_
4.	Dh an bad	140.2	163.2	144.3	25	_
5.	Gaya	118.3	125.4	118.8	8	
6.	Hazarıbagh	142.0	179.2	146.9	19	
7.	Monghyr	125.3	193.3	133.6	18	
8.	Muzaffarpur	143.1	225,4	151.4	17	
9.	Planau	122.7	197.0	129.1	14	
10.	Patna	106.9	162.B	114.9	25	
11.	Purnea	137.2	183.3	143.2	18	
12.	Ranchi	177.3	153.9	172.0	25	
13.	Saharsa	134 - 4	327-1	146.7	17	
14.	Santhal Parganas	99.0	128.5	102.4	17	
15.	Saran	128.7	225.9	152-7	8	
16.	Sahabad	118.0	199.9	122.0	9	
17.	Singhbhum	156.0	183.7	162.5	36	
TOTAL	(BIHAR)	128.3	181.7	133.9	17 	_

54. The percentage enrolment in classes VI-VIII to the total population in the age-group 11-14 gives an index of facilities created for middle stage education. In Bihar the percentage enrolment in classes VI-VIII to the corresponding population increased from 17.1 in 1960-61 to 18.7

in 1965-66. In the case of boys the percentage enrolment increased from 29.3 to 31.4 and in the case of girls from 3.7 to 5.4. There is considerable variation in the percentage enrolment of boys and girls to the corresponding population in the different districts of the State. Taking both boys and girls together, this percentage enrolment in 1965-66 was the highest in Patna (26.1). Among the other districts the highest enrolment ratio obtained was in Singhbhum (24.9) and Schabad (24.5) On the other hand, the lowest enrolment ratio was 12.0 in Purnen followed by 13.0 in Champaran and 13.1 in Santhal Parganas. Among boys, the highest enrolment ratio was in Sahabad (44.6) followed by Patna (40.0). Saran (38.9) and Singhbhum (35.4). The lowest enrolment ratio was in Purnea (19.5) followed by Saharsa (21.5) and Champaran (22.0). In the case of girls, the enrolment ratio was the highest in Singhbhum (13.7). Among the other districts the enrolment ratio was highest in Patna (11.1) followed by Dhanbad (9.2). The lowest enrolment ratio was in Gaya (2.7) followed by Sarah (2.9) and Champaran (3.5). The position of enrolment in classes VI-VIII in camparison to corresponding population in Bihar is not at all satisfactory. The district-wise details are given in Statement XIII.

SCHEDULED CASTES AND SCHEDULED TRIBES

55. Of the total enrolment in Classes VI-VIII in 1965-66, 105903 (92,448 boys and 13,455 girls) students belonged to the Scheduled Castes and Scheduled Tribes Communities. They formed 14.8% of the total enrolment in these classes. Scheduled Castes/Trites boys formed 15.1% of the total enrolment of boys and the Scheduled Castes/Tribes girls formed 13.2% of the total enrolment of girls. Among the districts there is a large variation in the percentage enrolment of Scheduled Castes/Tribes to the total enrolment in these classes. This/due to the variation in the total enrolment in these classes. This/due to the variation in the total enrolment in these classes.



	•

56. Among the districts the percentage enrolment of Scheduled Castes/Tribes to the total enrolment in classes VI-VIII was highest in Ranchi (58.9%), followed by Singhbhum (44.1%). On the other hand in Darbhanga district the students of these communities formed only 5.8% of the total enrolment in these classes.

57. The following table gives the extent of coverage of Scheduled Castes/Tribes in classes VI-VIII, district-wise. The extent of coverage id defined as:-

Percentage of Enrolment of Scheduled Castes and Scheduled Tribes to the Total Enrolment

Extent of Coversce Percentage of Population of Scheduled Castes and Scheduled Tribes to the total population

Table: 12: Extent of Coverage of Scheduled Castes/Tribes Children in Classes VI-VIII (1965-66)

\$1.No.	District	<u>B</u> o <u>y</u> a_	Extent of 5		 Boys 6	Ranka Gi <u>r</u> Ys	
1.	Bhagalpur	93.8	64.0	87.7	2	± - 2	2
2.	Champaran	149.3	41.2	134.0	1	5	1
3.	Darbhanga	42.9	11.3	38.9	14	16	14
4.	Dhanbad	30.9	9-7	26.5	17	17	147
5.	Gaya	46.3	18.4	44.5	12	13	10
6.	Hazaribagh	32.7	13.7	29.1	16	15	16
7.	Monghyr	58.8	20.1	51.9	7	10	B
	-	56.1	15.6	49.0	В	14	9
8. 9.	Muzaffarpur Palamau	45.5	31.8	43.6	13	7	13

_ 30 _

		3		5	<u> </u>	7	8 .
10.	Patna	50.6	19.4	43.8	10	12	12
11.	Purnea	40.6	19.6	36.6	15	11	15
2.	Ranchi	79.7	101.8	83.8	5	1	3
3.	Scharza	79-4	31.1	70.9	6	9	6
4 -	Santhal Pargames	46.7	33.8	44.5	11	6	10
15.	Saren	88.9	48.6	81.9	3		4
16.	Sahabad	55.6	31.4	52.6	9	8	7
7.	Singhbhum	82.2	50.7	73-0	4	3	5
	TOTAL (BIHAR)	63.2	54.1	61.4	_	-	

TEACHERS

58. The total number of teachers in middle schools in the State increased from 25,388 in 1960-61 to 38,891 in 1965-66. Taking both men and women teachers together, an appreciable increase in the number of teachers is observed in all the districts. With 1960-61=100 as base, the highest increase was in Euchi & Dhanbad \$2.2 \$\times 1 & 10 \text{lowed by Gava (74.68) and Santhal Parguies (74.78). The lowest increase was observed in Bhagalpur (14.78)

followed by Durbhanga (36.2%), Sahabad (42.0%), Muzuffarpur (43.9%), Palamau (46.2%), Patna (48.9%) and Hazzribagh (49.1%). In the remaining districts, the percentage increase was more than 50%.

59. The percentage of women teachers to total teachers in middle schools increased from 9.9 to 10.8 during the period of five years. In 1965-66, the percentage of women teachers varied from 22.7% in Singhbhum and Ranchi to only 5.7% in Saharsa, 5.5% in Darbhanga and 6.3% in Saran. In five districts out of 17, the percentage of women teachers was between 10% to 20%

60. Trained teachers formed 62.6% of the total number of teachers in the State in 1960-61. The corresponding figure for 1965-66 was 76.3%. In the case of men teachers this percentage increased from 63.5 to 77.2 and in the case of women from 54.0 to 68.9 during the period. Thought the districts, in 1965-66, taking all the teachers together, the percentage of trained to chers was more than 80% in Bhagalpur, Monghyr, Muzaffarpur, Palaman and Patna. 70-80% in Champaran, Darbhanga, Gaya, Purnea, Ranchi, Saharsa, Santhal Pargaoas and Sahabad and 60-70% in Dhanbad, Hazaribagh, Saran and Singhbhum. The lowest percentage of trained teachers in middle schools was in Hazaribagh (66.1%). The percentage of trained teachers among men and women teachers also followed more or less the same pattern. The detailed data are given in Statement XIV.

- 61. The total direct expenditure on middle schools in Bihar increased from Rs.263_69 lakes to Rs.433.95 lakes during the period at a cumulative annual rate of growth of 9.8%. The direct expenditure on middle echools increased in all the districts of the State. However, the increase in the expenditure was more than 100% during the period with 1960-61 as base in Bhagalpur, Dhanbad and Gaya. The percentage increase was the lowest in Fatna district (31.4%).
- 62. The per capita expenditure on middle echools at the State level increased from Rs.0.6 to Rs.0.8 during the period. In 1965-66 the per capita expenditure was the highest in Singhbhum (Rs.1.8) followed by Palsman (Rs.1.2) and Rs.1.1 in Dhanbad, Patna and Ranchi. In all the remaining district the per capita expenditure was equal to or less than Rs.1, lowest being in Saharsa (Rs.0.5).
- 63. The total direct expenditure on middle schools formed 16.4% of the total direct expenditure on education in the State in 1960-61. The corresponding percentage in 1965-66 was 17.6. Among

the districts in 1965-66, the percentage expenditure on middle schools to the total direct expenditure on education varied from a minimum of 9.6% in Patna followed by 12.9% in Ranchi to 29.3% in Singhthum. In 10 of the 17 districts this percentage expenditure was more than the State average.

64. The cost per student in middle schools in 1965-66 was Rs.32.6 at the State level. \text{\text{mon}}\$ the districts, the cost per pupil varied from a maximum of Rs.51.2 in Champaran followed by Rs.42 2 in Singhbhum to a minimum of Rs.24.8 in Hazaribagh and Saram. In 9 of the 17 districts the cost per student per annum was more than of State average.

65. The average pupil teacher ratio in middle schools in 1965-66 at the State level was 34.

This varied significantly among the districts from 27 in Champaran to 41 in Saran. The table/summaris are
the expenditure on middle schools. Detailed data/given in Statement XV.

Table: 13: Some Important Statistics of Middle School Education (1965-66)

S1.	District .	per nead of las a	enditure on middle School a percentize of the total ect expenditure on Edu- ion	ls Cost per student l in middle school	Pupil- s teacher ratio
1 '.	2				· -;
		Rs.		Rs.	-
1.	bhogalpur	1.0	13.2	34.8	35
2.	Champaran	0.7	23.6	51.2	27
3.	Darbh anga	0.8	19.7	33.4	37
4 -	Dhunbad	1.1	15.2	34.6	31
5.	Gaya	0.8	18.4	33.1	32
٤.	Hazaribagh	O e 6′	17 -7	24.8	35

- 33 -

Table: 13: Some Important Statistics of Middle School Education (1965-66) Contd.

_1	2 2		4	5	6
7.	Monghyr	0.9	19.7	36.1	33
8.	Muzaffarpur	0.7	17.0	28.3	37
9.	Palarau	1.2	24.6	41.9	31
10.	Patna	1.1	9.6	29.2	32
11-	Purnea	0.6	22.5	27.5	37
12.	Kanchi	1.1	12.9	30.2	35
13.	Saharsa	0.5	16.0	31.5	30
14.	Santhal Parganas	0.9	27.2	36.8	30
15.	Saran	0.6	16_8	24.8	41
16.	Sahabad	0.7	18.0	29.2	35
17.	Singhbhum	1.6	29.3	42.2	38
	TOTAL (BIHAR)	0.8	17.6	32.6	34

IX - HIGH/HIGHER SECONDARY SCHOOLS

INSTITUTIONS

66. The number of high/higher secondary schools in Bihar increased from 1621 in 1960-61 to 2105 in 1965-66. This shows an increase of 29.9% over the number in 1960-61. This increase in the number of high/higher secondary schools during the period has been shared by all the districts. From the

districts, the maximum percentage increase in the number of high/higher secondary schoolg during the period was in Sauthel Parganns (69.0%) followed by Purnea (43.8%). The minimum percentage increase was in Palamau (4.5%) followed by Dhanbad (6.0%) and Singhbhum (11.4%).

- 67. On the average there was a high/higher secondary echool for every 41.5 sq. miles in Bihar in 1960-61. By 1965-66 the area served by a high/higher secondary school on the average has reduced to 31.9 sq. miles. Among the districts the area served by a high/higher secondary school was the highest in Falamau (107.1 sq. miles) in 1965-66 followed by Hazaribagh (83.5 sq. miles). In 4 out of 17 districts the area served by a high/higher secondary school varied from 10 to 20 sq. miles; in 4 districts it varied from 20 to 30 sq. miles. In Patna, however, there was a high/higher secondary school for every 9.4 sq. miles.
- 68. At the State level, the average population served by a high/higher secondary school decreased from 28,659 in 1960-61 to 24,721 in 1965-66. Among the districts the average population served by a high/higher secondary school varied from more than 40,000 in Champaran to 14,000 in Patna. In 7 out of of 17 districts the average population served by a high/higher secondary school was less than the state average.

"NROLM NT:

- 69. The total enrolment in high/higher secondary schools in Bihar in 1965-66 was 7,01,746. The corresponding enrolment in 1960-61 was 5,23,621.
- 70. The enrolment in clares IX-XI/XII in the State increased from 3.21 lakhs (3.00 lakhs boys and 0.21 lakhs girls) in 1960-61 to 4.50 lakhs (4.15 lakhs boys and 0.35 lakhs girls) in 1965-66. The commulative growth rate of enrolment in these classes comes to 6.7% per annum. The corresponding growth rate among boys was 6.4% and of the girls was 10.0%. Among the districts, taking both boys and girls

together, the increase in the envolunt in these classes taking 1987-81 as base, whiled viry much. In districts like Bhegelpur, Dagabad, heasifarpur, Dalarau, Banchi and Saran the percenture increase during the period ranged between 55.0 to 77.8%. In the other districts also the increase was substantial. The lowest percentage increase during the period being 8.8% in Enzeribagh. The percentage increase in the envoluent of boys and pirls during the period in the different districts also followed the similar pattern.

71. The sex ratio of errolment in classes IX-XI/XII in 1960-61 at the State level was 7 firls for every 100 boys. This stx ratio increased to 9 girls for every 100 boys by 1965-66. Among the districts the sex ratio in 1965-66 varied from 31 in Earchi to only 3 in Gaya, Saran and Sahabad. The table below gives the district-wise picture. The detailed statistics are given in Statement XVII.

Table: 14: Sex-Latio and hate of Growth of High School Education

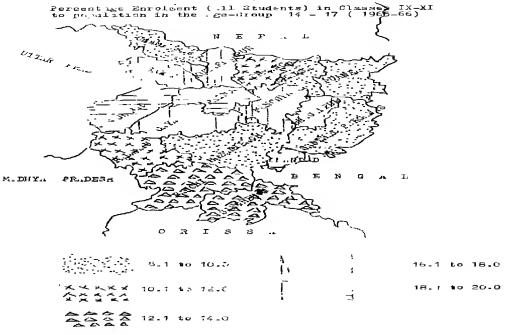
51. "2.	Durk to the	Errolfent in i	1255 66 as a rererr 1250-61 6171s	tere of	80x Patio - 1965-66	
1			4			= =
1.	Biragal pur	173,5	122,3	177,8	9	
2.	Chairper an	125.4	134.0	125,8	5	
г.	Darbhanga	121.1	181, 9	123.0	5	
4,	Dր∍n հո¢	154.2	245.1	163,9	20	
δ.	Gnya	149.9	151.5	149.9	3	
6.	Hazaribagh	143.5	53.9	108.8	12	

Table: 14: Sex-Ratio and Rate of Growth of High School Education (Contd.)

				. – – – – – – – – – –	
_1	2	³	4	5	_ 6
7.	Monghyr	136.6	248.9	141.6	8
8.	Muzaffarpur	151.2	250.5	155,2	7
9.	Felameu	152.4	210.8	155.c	7
10.	Fatna	108.6	150.7	112.4	14
11.	Furnea	145.9	161.3	148.2	9
12.	kanchi	161.9	251.4	177,1	31
13.	Saharsa	115.7	188,9	117,3	4
14.	Santhal Farganas	129.7	157.0	131.5	8
15.	Saran	158.4	252.6	160.4	3
16.	Sahabad	137.6	262.3	139.7	. 3
17.	Singhbhum	152.1	140.7	149.9	22
	TOTAL (BIHAR)	138.5	169.5	140.5	9

^{72.} The enrolment in classes IX-XI/XII as percentage of the population in the age-group 14-.
i.e. the enrolment ratio in classes IX-XI/XII increased from 11.7 to 13.4 during the period at the State level. In the case of boys the enrolment ratio increased from 21.0 to 23.8 and in the case of girls from 1.6 to 2.2. Among the districts also there has been minute increase in the enrolment ratio of both boys and girls. In 1965-66 the enrolment ratio, taking both boys and pirls together was less than 10 in Champaran, Hazeribagh, Furner, Sebarsa and Santhal Pargamas; 10-15 in Darbbanga

CH...KT VI



14-1 to 16-0

!			

Monghyr, Falamau, Manchi and Singhbhum; 15-20 in Bhagalpur, Dhanbad, Grya, Muzaffarpur, Fatna, Saran and Sahabad. In the case of boys the errolment ratio was the lowest in Furnca (13.F) followed by Bazaribagh (14.2), Saharsa (15.2) and Champaran & Santhal Fargares (16.3) and the highest enrolment ratio was in Bahabad (34.2). In the case of pirls, however, the enrolment ratio was very low in they districts. In ro district the enrolment ratio was more than 10. The highest enrolment ratio was in Manchi (6.4). In Champaran, Daubhanga, Gaya, Hazaribagh, Falamau, Furnea, Saharsa, Sarthal Fargaras, Saran and Sahabad the empolment ratio was less than 2. The district-wise detailes are piven in Statement XVII.

FAROLMENT OF SCHIDULFD CASTES AND SCHEDULED TRIBES

73. The details of errolment of SC & ST students in classes IX-XI in 1965-66 are given in Statement XVIII. Of the total errolment in classes IX-XI in 1965-66, 43,345 students belonged to SC & ST communities. Of this number 39,242 were boys and 4,103 were girls. The enrolment of SC & ST students in these classes in the different districts varied very much, to a large extent depending on the percentage of the SC & ST population in these districts.

74. The percentage envolvent of SC & ST students to the total envoluent in classes IX-XI in 1965-66 was 9.6 at the State level. The percentage of SC & ST population to the total population in the State was 24.1. The percentage envolvent of SC & ST boys to the total number of boys envolted was 9.5 and the corresponding percentage for girls was 11.6. Among the districts the percentage envolvent of SC & ST, taking both boys and girls together, varied from 1.7 in Muzefferpur to &6.1 in Kanchi.

75. The extent of coverage of SC & ST students in these classes was 39.8 at the State level among the boys this was 48.5 and among the girls 47.5. Among the districts, the extent of coverage was more than 70 in Bhagalpur and Charparan; was 50-70 in Ranchi and Saran and Sahabad; 30-50 in Darbhanga, Hazaribagh, Monghyr, Folamau, Furnea, Saharsa, Santhal Farganas and Singhbhum. The lowest extent of coverage was in Muzaffarpur (11.3) followed by Dhanbad (14.5). The district-wise mosition of the extent of coverage of SC & ST students is given below:

Table: 15: Extent of coverege of Scheduled Caster/Tribes Children in Classes IX-XI.

		_					- ,/ -
51. 10.	District	Poys_	Fxtert of Coverage	Total	Boys	nks _Girls_ _7	Total_
1.	Bhagal pur	71,9	145.1	77,2	2	1	1
2.	Champar an	75,0	61.4	74.0	1	3	2
з.	Dar bhan ga	39,5	7.3	37.6	В	13	9
4.	Dhan bad	16,9	3.3	14.5	16	17	16
5.	Gaya	28.0	4.7	27.3	14	15	14
6.	Hezari bagh	35,5	28.5	34,8	12	8	12
٧.	Monghyr	34.5	8.7	31.5	13	12	13
8.	Muzaffarpur	12,2	4.5	11.3	17	16	17
9.	Falamau	39,4	64.4	40.6	9	2	В
10.	Fatna	21.6	14.4	20.8	15	11	15
11.	Furnea	38.8	5.4	35.4	11	14	11
12.	h enchi	68.4	57.8	65.6	3	4	3

- 39 -Table: 15: Extent of coverage of Scheduled Castes/Tribes Children in Classes IA-AI (Contd.)

1		3	4		\$		2 _
13.	Sahersa	44.6	48.1	43,6	6	7	6
14.	Sgnthal Farganas	40.4	53.3	41.2	7	5	7
15.	Saran	53.5	532	50,5	5	6	5
16.	Sahabad	53.6	23.4	52,6	4	9.	4
17.	Singbbhum	39.2	21.6	35,6	10	10	10
	TOTAL (BIHAL)	39.7	47.5	39.8	-	_	_

TEACHERS!

76. The total number of teachers in high/higher secondary schools in Bihar has increased from 18,041 in 1960-61 to 44,069 in 1965-66. The growth rate of teachers during the period comes to 5.% per annum. The increase in the number of teachers during the period is observed in all the districts. Taking 1960-61 as base, the number of teachers during the period has increased by more than 5% in Dhambad and Santhal Farganas. Even in other districts the increase in the number of teachers was substantial. The lowest percentage increase was in Hazaribagh (P.5%).

77. Women teachers formed 5.9% of the total number of teachers in the State in 1950-61. The composition of women teachers increased to 6.9% by 1965-66. Among the different districts in 1965-66, the percentage of women teachers was highest in Earchi (20.4%) followed by Singhbhum (16.0%) and Fatna (13.1%). Among the other districts the recentage of women teachers was 12.4% in Dharbad and was less

than 10% in all the remaining districts. The lowest percentage of women teachers was in Saran (4.5) followed by Sabarsa (2.7).

78. The percentage of trained teachers among the teachers in the high/higher secondary schools in the State increased from 39.3 to 41.9 during the period. Among the men teachers the percentage of trained teachers increased from 38.0 to 41.0 and among the women teachers it decreased from 58.8 to 54.6. In the various districts in 1965-66 the percentage of men teachers was more than the State average in 6 of the 17 districts and was less than the State average in the other 11 districts. The percentage of trained teachers among the men was the lowest in Saran (34.3) and was highest in hanchi (51.7). Similarly, among the women teachers the percentage of trained teachers was more than the State average only in 3 districts. The percentage of women trained teachers was highest in hanchi (72.0) and was the lowest in Furnea (33.3). Taking all teachers in high/higher secondary schools into consideration, the percentage of trained teachers was more than the State average in 6 of the 17 districts. The percentage of trained teachers was more than the State average in 6 of the 17 districts. The percentage of trained teachers was the highest in Ranchi (55.8) and was the lowest in Saran (34.6).

EXPENDITURE:

79. The total direct expenditure on high/higher scoondary schools in the State increased from Rs. 317.11 lakks to Rs.535.74 lakks during the period. The increase in the expenditure has grown at a rate of 10.3% per around at the State level. Among the districts also there has been substantial increase in the direct expenditure during the period. The increase in expenditure was the highest in Falan-u (170.1%) followed by Dhanbad (121.8%) and was the lowest in Champaran (38.5%) and Singhbhum (38.9%).

- 80. The per capita expenditure on high/higher secondary schools at the State level was Rs.0.7 in 1960-61 which increased to Re.1.0 by 1965-66. The per capita expenditure has increased more or less to the same extent in all the districts. In 1965-66 the highest per capita expenditure on high/higher secondary schools was Rs.1.9 in Fatna. Among the other districts the per capita expenditure was the highest in Falamau (Rs.1.7) followed by Bhagalpur(Rs.6) and was the lowest in Champaran and Furnea (Rs.0.6). The direct expenditure on high/higher secondary schools as a percentage to the total direct expenditure in the State decreased from 22.1% to 21.7% during the period. Among the districts also similar decrease is visible. In 1965-66 the highest percentage of expenditure on high/higher secondary schools to total expenditure was in Falamau (34.9) followed by Sahabad (32.2%). On the other hand in Eanchi, the expenditure formed only 15.7% of the total education expenditure.
- 81. The average direct expenditure per student in high/higher secondary schools in 1965-66 at the State level was Ks.76.3. Among the districts it varied from Rs.167.2 in Felamau followed by Rs.97.3 in Bhagalpur and was the lowest in Saran, Rs.53.7. In 7 of the 17 districts the per pupil expenditure was less than Ks.75.

FUFIL-TEACHER RATIO

82. The pupil-teacher ratio in high/higher secondary schools was 29 at the State level in 1965-66. The pupil-teacher ratio, however, varied from 24 in Furnea and Saharsa to 32 in Saran and Sahabad. The table below summarises the position of direct expenditure on high/higher secondary schools and related information. The detailed information is given in Statement XX.

- 42 -Table: 16: Some Involvet Statictics of Michaelsc<u>onday</u> Scircal Edgentian (1985-66)

Eupli- Teacher Batlo	8823	ន្ទាន់នេះ	బిన <u>జ</u> న	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Cost pr student in tig4/higher secondary schrois	86.59 11.98 11.98	68.7 69.7 64.7 67.7	73.4 91.8 92.4 66.6	\$7.82.92 \$7.82.92 \$7.83.00 \$7.
Topeditus en 11.24/ ulter seonder edvols as a rece- tige to the total direct expendituse on five siyed	20.2 19.5 21.5 18.9	ಬಗ್ಗಳಿತ್ತ ಕೆಲ್ಲಿ ಒಟ್ಟ	17.2 22.0 15.7 23.0	22.2 22.2 21.5 21.7
Exceedings on high thinks secondary sounds he lead of population	하 8.9 8.9 4.1	955	2.5 2.5 4.1 6.7	11.2
District 2	Bessalver Characian Darbianga Obarbad	Gaya Hazariya honghyr Nuzaffarpur Palamau	Potna Purneca Renchi Sanarsa	Santhal Pargamas Saran Salabad Singhbhum TOTAL (BIE.R.)
[당홍] -	-44-4	പ്രൂക്കുട്ട	- 5++ 5-5	<u>क्रकृत्य</u>

X - TRACPPR TRAINING INSTITUTIONS

83. In 1960-61 there were in all 127 institutions of teacher training in Bihar which decreased to 119 by 1965-66. Of the 127 institutions in 1960-61, 122 institutions were of school or undergraduate level and 5 were post-graduate colleges. In 1965-66 the number of under-graduate level institutions decreased to 112 and post-graduate colleges increased to 7. In 1960-61 and 1965-66 there was at least one school or under-graduate level teacher training institution in every district. In 1965-66 there were 12 under-graduate level institutions in Ranchi, 11 in Muzaffarpur and 9 in Patna. On the other hand, in Bhagalpur, Palamau, Saharsa and Singhbhum there were only 4 such institutions and in Dhanbad the number was the lowest (2). The Post-Graduate teacher training colleges existed only in Ehegalpur, Darbnanga, Muzaffarpur, Patna, Ranchi am Santhal Parganas in the year 1965-66.

ENROLMEN'T

84. The enrolment in teacher training institutions including teacher training classes attached to other institutions increased from nearly 17,478 to 18,887 during the period. The total enrolment in teacher training institutions including attached classes in 1965-66 was the highest in Muzaffarpur (nearly 2,000) followed by Darbhanga (1,647). However, in Dhanbad the enrolment in these implications was less than 250. The details of information are given in Statement XXI.

XI - VOCATIONAL AND TECHNIC L SCHOOLS:

85. The number of vocational and technical schools, excluding teacher training schools, decreased from 110 to 36 only during the period. This abnormal decrease is mainly due to the reclassification of some of the schools as under-graduate colleges from 1964-65. In 1965-66, vocational and technical

schools existed in all the districts except Chargaran, Caya, Sandal Pargenas and Singhbhum. The highest number of vocational and Technical schools was in Ranchi (2) followed by Patna (5). In Muzaffarpur, Saharsa and Sanan, there was only one school in each of these districts.

86. The total enrolment in vocational and technical schools decreased from 15,611 to 8,383 during the period. In 1965-66 the highest enrolment in these institutions was in Patna (1,221) followed by Monghyr (1,075) and Muzaffarpur (967). The lowest enrolment in these institutions was in the district of Champaran (31 only) followed by Darbhangs (105) and Palamau (269)

EXPENDITURE:

EXECTMENT

87. The total direct expenditure on vocational and technical schools excluding teacher training echools decreased from Rs.54.06 lakks to Rz.9.39 lakko during the period. This decrease in the total expenditure at the State level during the period is also mainly due to the decrease in the number of school level institutions because of reclassification of some of them into under-graduate colleges with effect from 1964-65. There is a lot of variation in the expenditure on these echnols in the different districts depending on the number of institutions and enrolment,

XII - STORER EDUCATION

INSTITUTIONS:

83. The total number of higher institutions including Universities, deemed to be Universities and Institutions of National Importance, , increased from 156 in 1960-61 to 441 in 1965-66. Of this total number of higher institutions in 1965-66 at the State level, 138 were Arts and Science Colleges 11 Medical Colleges, 46 Engineering Colleges, 119 Teacher Training Colleges of Under-Graduate and Post-graduate level, 116 other professional colleges, one Board of Education, 4 research institutions

and 6 Universities, deemed to be Universities and Institutions of National Importance. Among the districts, there was at least one Arts and Science College in every district. There were 20 colleges of General Education, 15 in Darbhanga and Monghyr. In other districts, excepting Palaman, there were 4-9 colleges. Medical colleges existed in 7 districts only. In Patna there were 4 medical colleges and 2 in Ranchi. In the other five districts there was one college in each. Engineering, Colleges of Post-Graduate or Under-Graduate level existed in every district, highest being in Musaffarpur (5).

89. Training Colleges of Post 3riduate or Under-Graduate level existed in all the districts in 1965-66. There were 13 colleges in Ranchi, 12, in Muzaffarpur and 11 in Patna. Colleges for other professional and special education existed in all the 17 districts of the State. The highest number of such colleges was in Gaya (31) followed by Bhagalpur (21). Taking all institutione of the highest number education together, the highest number was in Patna (55), Tollowed by Gaya (51) and Darbhanga (44). In only one district the number of such institutions was less than 10. The details are given in Statement XXIII.

ENROLMENT:

90. The total enrolment in the institutions of higher education in the State an 1955-66 was 1.67 lakes. Of this total 98,933 students were in Arts and Science Colleges, 21,091 in engineering colleges, 3,747 in medical colleges and 18,825 in teacher training colleges. In other colleges or professional and special education the enrolment was 16,228. There is large variation in the total enrolment in institutions of higher education as well as in the different types of institutions among the districts. This mainly depends on the variation in the number of institutions among the districts. The total enrolment in institutions for higher education was the highest in Patna (29,385 followed by Muzaffarpur (16,592) and Darbhanga (15,512). In Bhagalpur, Gaya, Monghyr and Ranchi, the

the total envolvent varied between 10,000 and 15,000. In all the other districts the envolvent in higher education institutions was less than 10,000. The lowest being in Palamau and Saharsa where the total envolvent was even less than 4,000. The details was given in Statement XXIV.

- 91. Statement XXV gives the encolment in higher education by stages. The total enrolment in higher education stage in Bihar increased from 90,151 to 1,58,265 during the period. The growth rate of enrolment was 11.0 per annum. In 1965-26 of the total enrolment, -1,44,403 were boys and 13,862 were girls. Among the districts, taking 1960-61 enrolment as 100, the percentage increase during the period was the highest in Singhbhum followed by Purhea. In six of the 17 districts the enrolment in higher education stage more than doubled during the period.
- 92. At the State level, of the total encolment, 34,163 students were the free university. Intermediate classes; 41,015 in B.A. Fics or Honours courses; 21,625 in B.St. Pass or Honours courses; 7,034 in post-graduate classes; 18,857 in teacher training and 35,541 in other professional and special education courses. The encolment among the districts in the different stages of education varied very much depending on the facilities available. In all the stages of education, the highest encolment, however, was in Patna (28,112), followed by Muzaffarpur (15,432) and Darbhanga (15,320).
- 93. The sex ratio of enrolment in the higher education stages, at the State level, was 8 girls for every 100 boys in 1960-61 which increased to 10 girls for every 100 boys by 1965-66. Table below summarises the enrolment in 1965-66 in higher education stages as a percentage of the enrolment in 1960-61, along with the sex ratio of enrolment in 1965-66, district-wise.

- 47 -

Table: 17: Sax-Ratio and Bate of Growth of Envolvent in Classes for Higher Education.

31 No.	District	Enrolment in 15	Enrolment in 1965-66 as a percentage of caralment in 1960-61			
		Boxs	Girls	TolaI	1965-66	
_ 1	2					
	_					
1.	phagal pur	150.6	201.5	153.5	8	
2.	Cnamp ar an	192.9	360-7	198.9	7	
3.	Darbhanga	186,€	246.3	189.3	4	
4	Dhanbad	192.5	293.6	200.4	1 <i>ን</i>	
5.	Gaya.	211.9	306.6	215.9	6	
6.	Hazari bagh	212.0	175.5	208-9	8-	
7.	Monghyr	154.8	314.8	162.0	10	
8.	Muzaffarpur	179.3	248.7	193-7	9	
9.	Palamau	216.2	310.0	221-3	9 8 _.	
					•	
10.	Patna	148.1	163.5	149.B	13	
11.	Purne a	217.4	342.7	222-2	, <u>6</u>	
12,	Ranchi	189.9	229.3	195.3	19	
13.	Saharsa	156.3	621.4	164-0	7	
14.	Santhal Pargenes	176.9	216.5	180.7	6	
15.	Saran	153.9	276.5	156.9	5	
16.	Sahabad	136.1	276.3	137.7	4	
17.	Singhbhum	281.5	200.0	251.4	20	
	TOTAL (BIHAR)	172-5	163.9	175.6	10	

94. Statement XXV also gives the enrolment in higher education stage as a percentage of the population in the age-group 17-23 (enrolment ratio) at the State level. This enrolment ratio increased from 1.9 to 2.9 during the period. In the case of boys the increase was from 3.5 to 5.1 and in the case of girls from 0.3 to 0.5. Among the districts, in 1965-66, taking both boys and girls together, the enrolment ratio was the highest in Patna (7.6) followed by Ranchi (5.6), Bhagalpur (5.0), Dhanbad (3.6), Muzaffarpur and Saharsa (3.4) and Darthenga (3.3). In all the other Districts the enrolment ratio was less than 3. In Chemparan, Hazaribagh, Palamau, Purnea and Sauthal Parganas districts it was even less than 2. In the case of girls the enrolment ratio was the highest in Patna and Ranchi (2.0) followed by Phanbad and Singhbhum (1.0). In all the other districts this enrolment ratio was less than 1.

Enrolment of Scheduled Castes and Scheduled Tribes

95. There were 10,928 students of SC & ST communities studying in higher education classes in Bihar in 1965-66. This consisted of nearly 9.60° boys and 1,353 girls. The tetal number of SC & ST enrolled in the different districts varied according to their total population and also the facilities available for higher education.

96. The SC & ST students formed 6.9% of the total enrolment in higher education classes at the State level in 1965-66. In the case of boys they formed 6.6% and in the case of girls 9.8%. Among the districts taking both boys and girls together, this percentage varied from 23.5 in Ranchi to about 2.0% in Darbhanga.

97. The extent of coverage of SC & ST students in higher education stage was 28.6 at the 5tate level in the case of both boys and girls together. In the case of boys the extent of coverage was 27.6 and in the case of girls 40.2. Among the districts, taking all students, the extent of coverage

was more than 50 in Hazaribagh and Saran; was between 40 to 50 in Sababad, 20-40 in Dhagalpur, Champ Monghyr, Muzaffarpur, Palaman, Patna, Banchi, Santhal Parganas and Singhbham. In all the remaining districts the extent of coverage was loss than 20, the lowest being in Suraca (14.0). In the case a boys and girls separately also the trond is almost the same. The details are given in Statement XX

Teachers:

98. Statement XXVII gives the district-wise statistics of teachers in institutions of higher education in Bihar. The total number of teachers in these institutions was 4,027 in 1960-61 which increased to 9,091 by 1965-66.

99. Out of the total number in 1950-61, a great rejority (3,766) were men. In 1965-66 also the same continuos, namely, 8,406 of the total number were men. The increase in the number of teachers is chared by all the districts during the period. In 1965-66 the highest number of teache in higher education institutions was in Patna (1,631) followed by Ranchi (954) and Muzaffarpur (916 In all the other districts, the number of teachers in these institutions was less than 900. In 9 of these districts, the number of teachers was less than 500. At the State level, of the total number of teachers in 1965-66 4,575 (50.3%) were in colleges for general education 4,121 (45.3%) were in colleges for professional, special and other education and 395 (4.4%) in University and research institutions.

Expenditure:

100. The total direct expenditure on institutions of higher education, at the State level, increased from Rs.309.95 lakes to Rs.810.55 lakes during the period. This has increased at a cumulative rate of growth of 17.9% per annum. The total direct expenditure on higher education his

increased substantially in all the districts. The increase in the expenditure taking 1960-61 as base was the highest in Gaya followed by Purnez, Singhbhum, Palarau and Scharsa districts and was the lowest in Sahabad, Patna and Dhanbad. Of the total direct expenditure in 1965-66, 32.8% was on Arts and Science Colleges, 5.1% on Medical Colleges, 20.7% on Engineering Colleges, 8.3% on Teacher Training Colleges of different levels, 7.8% on other colleges, 8.0% on Boards of Education and 17.3% on University and Research Institutions. The percentage expenditure on different types of institution of higher education varied between districts substantially.

101. The direct expenditure on higher education institutions as a percentage of the total direct expenditure on education in the State, increased from 21.6% to 32.8% during the period at the State level. The percentage expenditure on higher education in 1965-66 was the highest in Patna (62.1%) followed by Ranchi (53.0%), Ehagalpur (44.7%) and Dhanbad (43.0%). Among the other district in four, namely, Muzaffarpur, Darbhanga, Gaya and Singhbham this percentage was between 20 to 40 and in others it was less than 20.

102. The average direct expenditure per student per annum in 1965-66 was 268.4 in arts and Science Colleges, Rs.797.0 in Engineering Colleges; Rs.1,083.1 in Medical Colleges and Rs.358.9 in Teacher Training Colleges. The cost per student in the different types of institutions of higher education varied substantially among the districts. In the case of Arts and Science Collegee the direct expenditure per student varied from Rs.407.2 in Bhagalpur to Rs.187.3 in Dhanbad and Rs.197.2 in Sahabad. Similarly, in the case of teacher training colleges, the cost per student varied from Rs.473.5 in Purnea and Rs.469.0 in Singhbhum to Rs.200 and Rs.300 in Hazaribagh, Monghyr, Palamau, Saharsa and Saran.

teacher ratio. In the case of arts and Science Collegen, in Bhagalpur where the direct expenditure per student was the highest, the teacher pupil ratio was only 17 and in Banchi it was only 16. In the other districts it veried from 16 in Muzelfarpur to 26 in Gaye and Pelaman.

105. The variation in direct expenditure per student mainly varies according to the pupil-

^{* .} AVE.



ATATE FAHIE

(TSIM -TOIMISIG)

STNTHELAIS LADIT SITATS

		-

STRUMENT - PAR MODOUNGERON, 1961 PRO 1966

- 2		= = 	obe i	o ~	40	유투		<u>₽</u> 04	윤	80 E3	٠, -	= .	
	Population Bady (per	1961 1986	10	978	왕(88	8 % 6	1,50g,	23	970 537	1463 B17	₹	E 3
į	콩崩		-	56 E	£ 8	5 3	쫑첯	3 8	돌충	85 E	55	雾	5 29
		3,101		10,16,585 35,63,110	48,83,5461,314 13,43,6551,045	40,62,074 27,29,932	37,68,998 45,55,7771,	13,34,547 242 22,59,1951,386	37,12,430 23,54,150	29,36,188	36,2021,337 36,02,801 735	23,03,701	(20,63,000 of incress
,	0	1 9 6 6 FMA 35		9,27,363	26, 10, 174 5,85,210	20,41,016 13,59,231	18,62,938 23,28,377	6,60,192 15,64,482	17,76,626 11,65,157	9,81,052 14,46,511	20,84,692 17,90,445	11,20,287	TOTAL 67,198 2,34,01,448 2,31,54,161 4,64,55,610 2,62,05,000 2,53,57,000 5,00,63,000 694 775 State the Mistiscials population for 1966 has been projected at a molformises of increase as their of the Shafe as a whole the rancing for the population density reaches the same for 1961 and 1966.
-		14 a. 25		9,89,222	23,72,772	20,21,058 13,70,701	19,06,060	6,74,355	19,35,804	10,50,136 14,59,598	13,20,510 18,12,556	11,83,414	2,62,06,000 olected at a sity remains
and down	5		43	17,11,135 30,06,211	44,13,027 11,58,610	36,47,892	53,87,082 41,18,598	11,87,783 29,49,746	30,89,128 21,38,565	17,23,566 26,75,203	35,84,918 32,18,017	20,49,911	4,64,55,610 Las ben w
THE PARTY OF	O ;	7 9 6 1 FMA 35	7	8,34,165 14,86,408	22,70,147 5,12,013	18,55,218 11,32,908	16,84,373	5,89,189 14,27,059	14,81,852 10,62,314	8,37,126 15,24,054	19,07,139 16,01,285	10,04,110	2,31,54,161 101 for 1366 101 the po
		. N. S.		8,77,029 15,19,803	21,42,880	18,14,674	17,02,709 20,11,530	5,38,600	16,07,276 10,76,251	8,86,440	16,77,779	10,45,801	2,33,01,449 de po,1lat e the region
	Fea in		ca.	3,553	3,345	7,016	3,975	4,925 2,164	7,047	5,470	2,669 4,408	5,191	67,196 83 strict
	DESTRUCTION TO THE PROPERTY OF			i, shagalpur 2, Champar go	2.0 4 thanga 4. thanga	5.0s/a 6.Hazefihazh	7. Nonghyr B. Nazal Grou	9.Palengi 10.Patas	11 purpes 12 Rachi	13, Sebes se 14, Serbel	15.84 th	17. Sapehbha	TO TAL

ECTATE II - POULIUM IN THE 103-CAPPS (6-11, 11-14, 14-17, 17-28) -(1961 NO 1866)

, -		1.2					
	1 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	6 (4)	-	
<u>.</u> 2	olsovjet Olsovjet	F104	LAND I	Told (
		4	and the second s	e man	E. Cont. Sy. 9	0 2 3 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	_
. #B	Blagojur Orspis	1,22,37	1,14,359 1,95,474	2,35,746 2,99,490	1,40,456 2,31,511	1,34,138	2,74,594
€, 4, C C	ीअ एक ब्रह्म केन्द्रकथी	3,19,833 65,58?	3,01,454 63,848	6,21,367	3,58,348	3,53,141	7,11,489
•3 €3	dus Essetbash	2,45,073	2,20,444	3,28,015	1,93,520	2,71,003 1,92,743	8,47,98.0 3,86,363
E 25	Nonghyr Mizell arpur	2,36,168	2,14,964 2,19,013	8,51,123 5,76,235	2,68,883 3,33,464	3,24,969	5,21,651
	9, Pelangi 10, Petra	80,843 1,97,76,3	78,114 1,62,754	1,58,957	72,401 2,24,095	93,020 2,12,125	1,85,421 4,36,230
- ~ - ~	11 . Purmes 12 . Renout	2,15,809 1,41,175	1,44,193	2,2,56	2,66,266	2,75,602 1,67,218	5,41,870 3,25,400
<u>53,43</u> ∞ ∞ °	Splants Sauthal	1,80,621	1,20,736	3,51,257	1,58,555 2,09,183	1,49,136	3,07,691
<u>ുട്ട</u> ം യയ	7 a 6 a 5 a 8 a 5 a 8 a 5 a 8 a 5 a 6 a 6 a 6 a 6 a 6 a 6 a 6 a 6 a 6	2,17,996	2,47,441	5,01,746 4,21,003	2,64,113	2,86,905	5,71,018 4,90,194
E .	Staghbha	1,30,865	1,23,637	2,50,502	1,50,895	1,53,300	3,04,195

-1541-

の記載器 II - Puru IIO II II 2 10年6008 (6-11, 11-14, 14-17, 17-23) - (1961 & 196<u>6)</u> - Cotá. -

			(3-EOOF (11-1)		1-	
TOTALS IN		1.96	4101-5-10-11-1	;	9965	
	90 <u>T</u> 8	10 to	TOCA .	Sign	E S	<u>g</u> -
1. Shagajur 2. Changara	1,02,656	53,302 92,242	1,13,646	73,074 1,22,770	66,926 1,15,331	1,40,000 2,36,701
3. Darbags 4. Daba	1,53,674-	1,41,164	2,94,839,	1,82,529 .	1,76,506	3,59,036 93,482
6. Gaya 6. Hazəribəsh	1,25,641 85,254	1,20,269	2,45,910 1,65,398	1,49,420-	1,51,213	3,00,633
7. Hachyr 8. Hizelfapur	1,21,694	1,08,428	2,30,122	1,44,460	1,54,785	3,42,837
9. Palener 10. Patas	1,07,522	36,334. 96,258	3,04,090	49,187 1,28,474	1,18,165	95,218 2,46,639
11. Purenea 12. Reachi	1,00,001	90,108 13,711	1,92,175	1,89,820 91,431	1,20,498 90,217	2,50,318 1,81,648
(3. Salersa (4. Sartial	61,868 92,08	53,596 64,114	1,15,461	1,08,842	69,772 1,04,811	1,47,592
15. Sar a. 16. Sar a.	1,33,55	1,27,67(2,61,056	1,52,978	1,57,152	3, 10, 130 2,60,865
17. Sengibbun	75,890	65,783	1,39,078	58,424	92,820	1,14,24
7 7 7 7	16,38,600	14,93,600	31,29,400	9,58,70	19,77,400	198. 198. 198.

COM CA CL. N			- 4 - B - 5 - B - 1 - 1 - 1 - 1			
MAN OF HE	90g	19 6 1 SEG	3 101	Boxs	S 1 8 6 6 5 1	15. F
		15	9!			4 .
1. Phegalur 2. Chsippe si	62,574 91,787	46,194 78,531	99,388 1,77,138	64,657	186 186 186 186	1,21,984 2,65,810
3. Derbeses 4. Ikabed	1,24,458	1,20,879	2,45,837 66,497	1,50,695	# N	2 99 534 84 206
5. Gaya 6. Razsiribaya	1,15,040	1,12,313	2,27,353 1,41,781	1,38,139	1,36,173	1,75,874
7. Nongha 8. Magligipur	1,07,310,	96,572 1,08,053	2,03,859 2,23,094	1,45,115	1,80, 8,9%	2,47,320
4. Palaman 10. Patus	36,151 96,950	35,168	69,319 1,87,264	1,19,001	1,06,361	84,726 2,25,392
11, Purnes 12, Hanchi	89,618 71,028	76,066	1,65,684 1,39,180	1,17,352	99,536	2,16,888 1,65,100
is, sater se id, sectral	50,537 79,967	44,666 78,170	95,203 1,59,157	64,860 96,136	57,104 93,959	1,21,964
Parkens 16. Saran 16. Sarangan	1,13,495	1,09,686	2,23,181 2,04,126	1,33,844	1, 13, 253 1, 131	20,000 co
7, Singholma	66,599	400,307	1,26,906	81,847	13,527	1,55,374
	14,29,700	13,20,700	27,50,400	17,44,200	000 14 19	PA 12

- 09 ta structur II - <u>Pooliatio</u>n in <u>III aar de (6-</u>11, 11-14, 14-17<u>, 17</u>-43) - (1961 & 1966)

1966 è 54,69,200 8,48,48 3,78,689 3,46,679 9,65,679 4,69,630 1,60,2'2 3,90,296 4,49,121 2, 75, 569 1.9.754 3.0.305 4,00,704 2,57,942 3,70,112 뒎 24 99,114 58,693 2,33,620 26,38,400 2,20,166 1,47,997 1,88,036 2,21,189 1,76,110 2,86 1,89,34 1,89,34 7,83 66,93 .68,682 운 종 1,55,981 1,19,761 Fig 1961 1,08,590 2,38,010 98,331 2,28,554 1,54,533 2,02,260 74,270 2,0;,430 1,99,453 1,33,742 1,8,8, 1,8,8,6 1,8,4,8 2,82,36 28,50,800 188,181 23 876 MY ACT (174.3) 47, 73, 100 101 4, 12, 739 1,80,514 ,41.54 3,91,650 3,4,250 1,21,359 1,25,355 3,06,140 2, 16, 750 1,67,925 3,56,564 2,29,403 100 - 100 z 23,93,200 89,817 144,673 2,14,791 63,395 1,99,340 1,72,646 2,01,67 69,685 1,55,434 1,49,012 04,137 78.634 1,82,837 1,73,837 1,12,672 144,03 . 15 TOTAL 769₁08 27,75 61,744 1,56,137 1,55,658 1,36,77.1 1,64,657 1,16,531 3075 Hoghr Hogh war Regaribed dar mapsa shasalar ೧೬೯೭ ನಿನ್ನಾಪ್ತ 17. Starbbun Pirterbas Saf ga Shibabad F MS OF THE 82 84 88 Dachel Palangi Sertral F STACE 11. Purnes 2. Agachi Patra GEVB Ş -° ∞á _== ď يَعِدُ نِمَا പ് ക് ဆိ တ္ -

	TET TANKEN IN		,	; ; ;		
N MG OF THE	638 	RES PER 1,000		==	M K	
DI STATICT	Sa Tin		1 101 T	25. 25.	F 25 35	79.TA
	63		7	ر ا	.	
1. Bheshour 2. Chenyre	311 215	8.3	132	- -	4 4	æ &
3. Darbhanga 4. Dashad	29.4 372	85	168 255	₽~	= 64	= 2
5. 62/a 6. Bezeribagh	3 15 244	25	198 145	ه 5	eo fü	9
Դ. Մարդեյո 8. Մարջքնցրա	304 263	\$ S	2 27	∞ <i>=</i>	90	무우
9. Pelengi 10, Petre	223	41 30	136 28.7	2 –	9 -	4 -
il. Purnes 12. Asicui	292	86 96	191	ನ್ನಾ	64	4 ~
13. Schwes 14. Social	233	50	140	€ ₹	2 2	윤한
	325 361	57 74	162 216	ro so	6	Or -4*
17. Stoghbern	350	601	537	-21		
,,	868	69	184			. }

のは全部には「1975年) 2076年(2017年) 1987年(1987年) 1987年(1975年) 1999年(1975年) 1999年(1975年) 1999年) 1999

					<u> </u>	ı	1963-1	The state of the s	티	99- <u>c</u> uj)	•
		35	<u> </u>	66 A.th (1239 1266-61	** les les	570	Sinis	752	9008	CINLS	
		~		(S) 4	75,	9			-	2	
ca	Program Coarsa	3,177	2,346 3,259	<u> </u>	es 53	1,46,333 2,23,033	43,739 47,102	1, 20, 129 2, 70, f?1	1,72,652	55,453	2,26,105
್ನಿ 4	Of Wang	4,369 1,298	1,377	106.3	ന ക	3,16, i15 90,577	67 ₁ 03 20 ₅ 801	3,83,149 1,11,378	3,59,570 1,09,966	36,965 35,616	4,58,535 1,45,682
رم به	Geya Hazəridə.A	4,311 2,338	5,301 2,740	123,0 93,3	- \$	1,75,006	54,061 35,735	3,21,360 2,10,541	3,24,895 1,96,539	74,563 45,135	3,99,44
e- 12	Norgay: Hazal Lapur	3,929	3,521 4,099	106.2 104.2	್.=	2,57,294 2,99,052	67,437 68,565	3,24,781 3,67,617	3,12,155 3,53,945	84,897 86,490	3,97,05: 4,40,43
e, ö	Palman Paina	1,519 3,405	1,735 3,419	114.4	ಒ ಕಾ	92,071 2,11,603	22,359 82,220	1,14,429, 3,53,823	1,00,802 3,30,514	26,663 1,07,512	1,27,46
= ∞	Purnea Hanchi	3,042	3,293	100.0	₽ 4	2,02,137 2,04,552	57,306 69,363	2,59,943 2,74,315	2,36,394	75,011 88,531	3,11,40 3,10,27
≂ ≠	8850 8850 1813 1813	1,874 3,501	3,320	35 8 5 8 5	n 4	1,26,598 2,08,158	24,315 50,293	1,51,403 2,53,451	1,38,683 2,11,010	29,034 68,350	1,63,71
군 등	September 1	3,550 3,918	4,013	113.0 105.6	45	3,05,568 2,79,460	49, 225 55, 688	3,54,893 3,32,158	3,93,565 3,33,608	64 ₁ 219 79 ₁ 011	4,57,79
₽ ;	Staghbha	2,543		101,5	== 1	1,64,367	51,918	2,16,285	2,03,910	73,442	2,77,3
į	1011	52,01	33,448	9,9		55,30,705 8,67,019	9,67,019	67,039 44,97,785 42,28,50611,43,109 53,75;0.	42,32,506/1,43,103	1,43,109	53,75, bu

andar in ended a server of incarous in inchas of prints (1960-6) & 1965-6)
Onel.

Percentage Faff Population Population	2 5 1 1 4 5 1 1 4 5 1 1 1 1 1 1 1 1 1 1 1	55 50 70 70 70 70 70 70 70 70 70 70 70 70 70	## #	8 ti	80 63 —	- -	5. 	ه ه٠	;=4
tage 1 F	# F	9.4 10.9	8, 80 8, 9,	5.0	9.6 4.5	8. 5. 2. 2.		=======================================	6
Percentage 10 Total Population 11960-11965] ===	80	8 8	9.6	9.6	α 57 4. 66	8.6	9.9 10.4	10.6
38 MR 950-1965-1 61 66		= *	# #	⊕ ==	<u> </u>	4-	2 4	, = =	•
8 6 5 8	, "=	===	52 52	40 00	E- 13	- ca	₽~	₽ ₽	-
# # X X X X X X X X X X X X X X X X X X	85	22.23	ឌន	2 2	25.53	잃 용	22 23	유경	2
Minder of Minder	ន្ត	ត្តន	ឧឧ	98	22 8	23 23	8 3	# 22	2
	_ = =	₽-	-4. Öz	E- 150	±2, ₹2	س کې	& &	C/1 4D	-
H WKS] e=	<u>-</u>	न्त, देंग	₹ 5	, 1 €	~ P	<u> </u>	40 KM	
	===	a 10	4, 50	49 ep	7	a #5	₹ 2	b	-
19 J	118.8 105.3	130.7	124,3	122.3 119.8	11.4	119.8	16.8 108.1	123.0	6 000
Cowth 190)	124.8 127.2	123	137,9 127,0	125,9	119.5 130.8	129.8 126.1	17.0	21 12 9 13 9	4
1950 St.	116,6 100,7	· 116.9 121.4	121.6 112.3	121,3 115,4	109.5	116.9	109.6 101.4	128.4 119.4	104.4
MAN OF THE JAMES OF THE SALENT	Bb ag gl pur Cb and at at	Darbbenga Dbarbed	Cay a Kazari bagd	Konghyo Ku safi arput	Palangu Patna	Putnes Amond	S.n or sa Santhal	7 8 4 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	On things

SERVED IN STREET OF THE STREET OF THE STREET OF THE PART OF THE PART OF THE PROPERTY OF THE PROPERTY OF THE PART O

igit of the			MASH O	nak of Pasts		•	Number of per 1,000	Peach at P
Torus m	· ·		7 (A)	€ 	18. 18. 18. 18.	1 10 m		1965-66
	- [3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	* !	-{		,		» (
. Bosselpur	4,378	870	5,243	6,007	675	61.9	-23	. 52 53
, Chappen	, de la compa	3	5,813	6,824	909	7,590	<u>-</u>	2.3
3. Der oberga	9,193	495	62916	11,953	324	12,777	co co	2,6
, Dened	2 ¹ 3	2013	3, 166	4,339	46	4,920	៊ី	2,5
5. GŁ/8	8,013	600	6,613	13,156	996	13,146	2	EŞ evi
i, Hearthagh	4,704	3	9,006	6,573	567	6,965	2	2.6
. Konghir	1,333	535	1,963	9,761	1,002	10,053	8	2.9
. Nizellanı	8, 193	53	6,69	10,517	1,12	11,69	ev. ⊗i	9,8
4, Pelang	2,704	135	2,039	3,804	240	4.044	7.	1.0
, Patha	<u>2</u>	1215	10,83	1,2×5	1,658	13,154	5.5	3
11. Purned	5,659	310	5,939	B,032	496	B.63. B	-	9.3
e. Rach	9,560	1,039	6,599	, .	35.	0,983		60
13, Set ar sa	3,232	120	3,472	4,523	S	4,744	2.0	57
i, Sarthal	5,554	25	5,352	7,450	576	9,066	4.5	2
7. F.	6,945	236	7.36	29.59	200	57 05	6	
6. Subapri	7,907	15	8,550	10,224	1,0%	11,373	2.0	6 63
areacters.	4,993	775	5,760	6,672	692(1	7,941	8.8	5.4
I PATOT	, 86, 98 18,058	9.27	1 11 329	1,37,014	14.749	7.54.062	, , , , , , , , , , , , , , , , , , ,	

SWITTING IN POLICE OF STREET STANDAY OF TRAFFIRS AND JUNEAR 13:00-C1 GE 13-09:1 ें जिले हैं . H-VI TWART IV-B

24,70,31,232 /********** 1,47,77,889 1,86,69,563 1,01,40,389 1,65,63,635 1,93,56,760 1,04,00,453 92,43,760 1,29,60,898 97,23,088 62,77,392 1,42,38,515 64,20,651 3,63,32,135 2000年1000年 ដូ ទី 1990-6111930-611930-6311460-6311400-9111965-69 50,06,495 63,60,396 96,71,669 55,56,559 85,14,283 1,24,97,030 50,92,976 84,66,935 20,17,642 33,88,533 2,35,20,212 56,89,929 06, 39,002 38,99,86 59,89,358 61,95,455 96,10,159 ------14,36,08,935 - 7ig | | = |-**~** • ت. ت =2 52 52 9 ¥ 유유 52 1 Eds 01 WAS = 0.0 9.6 **8.4** 0.0 ŝ 7 6.5 <u>6</u> 5 3 \$ 7 en e≥ e≠ Taghers to 16.6 B.0 5.9 5.5 £ 5. 3: 5.5 2. 5.4 ž 8 4 m **"**= 40 00 \$ \$ <u>~ ~</u> =~ □ ← L. ----÷ 墨 Ì 9 **43** 4.0 S -----NAME OF THE Mag fapur Hazgringh J. SPAICT 마소의 Pir Dorbhaga Darba Singhoban TOTAL P @ 640 as Sab af Sa 9. Pelana io. Petaa Name of N Purne a Septial Seh abad 19 295 0a/8 Ξ -1 -F <u>د</u>ة م -- 0 F. 국 45

-: 62: -

STATMENT V - PAS-PHIMMY EDIC TION - 1960-61 AND 1965-66.

	NTEDSE	of	Elic	or Men To	IN PRE-	의(Ib)라.(CL \SSTS		mrolment	Number	of s	hedul ad
name of the District	Pra-Pr	rle Inst	1:	360-61			965 -60	-,-,-,-	in Pre-Pr imary Sch	Castes dren i	n Pre-	Primary
	1960-	1 965-	ьсұз	sint s	ATOT	BOYS	GIAILS	TOTAL	(1965-66)	P012	SIKE S	TOTAL
NAME OF THE DISTALCT	1 2 1	3	4	5	6.	7	B	9	.10	: - ii	12	13
•		- -		· ;	L~	<u>. – . ~ . – .</u> – .			·	1		
1. Bhagalpur 2. Champaran	ĩ	2	63 31	14 7	67 36	72 93	45 48	117 141	1'41	Ξ,	Ξ	=
3. Durthanga 4. Durbha	3 1	3 2	76 23	83 26	159 49	77 73	58 48	165 121	165 121	=	=	=
5. Gaya 6. Hazaribagh	=	2	-	=	-	84	56	140	140	10	<u>-</u>	16
7. Monghyr 8. Mizaffarpur	1 5	1 5	15 165	40 1 14	55 219	19 183	23 92	41 275	41 275	- 24	11	35
9. Palaman 10. Patra	7	11	- 265	230	515	589	236	825	716	-	Ξ	=
11. Purnta 12. Hanchi	-	3 -	13	12	25	118	5 3	201	201	=	=	=
13. Saharsa 14. Santhai Parsanas	-	2	-	=	=	20	38	58	5A	2	3	- 5
15. Saran 16. Sarabad	Ξ	6 3	_	-	Ξ	493 1 <i>7</i> 5	215 149	7 06 32 4	706 32 4	-	=	Ξ
7 Singhhbum	<u>-</u>	_ 1	63	63	116	32	23	55	55	29	18	47
IOTL	18	41	664	. 579	1,243				2,947		38	103

SEASON OF LOCAL SECTION OF THE SECTI

	} 5. T	<u>;</u>									•
禁	6 6 5 2 8 5 3 8 5		60 ED	==	₽ ~	2	-2	- 7	<u>ф</u> 22	ıC	! ' .
	8 2 3	_ ≠∞	57 CB	5 5	₽-	53 ₪	~ 5=	9 9	4. ₹	=	['
Par ser Parity a Pol	- 195 - 195	1,016	1,306	902 1, 194	1,200 1,338	954 1,231	1,477	1,240 1,002	1,203	1,271	-
ingland and ser- ingland a gring- ry School		1,144	1,320 1,227	1,129 1,275	1,231	1,189 1,284	1,484 331	1,278 -1,069	1,330	1,207	1,247
<u></u>	1.5 18 6.	=-	<u>4.</u> €2	≅ ∾	~ 7	- 4	9 10	₽	7	5.0	•
XAV V		· ~~	10 ₩	OP 63	⇔ ₹	-=	Фъ	F- 10	₽.	~#	•
Weas?"24 UyaPrima- UyaShoi Uyashoi	1450-1955-60x1 61 66 61 1	2.2	. o.	<u>=</u> :	0.9	3.5	£.5.		0.3	2.3	-
rear ry ar			22	- 5°	-	4,9	200	2.2	0.9	**	=
	4 49	~ 22	to or	CA -4	<u> 4</u> €	- 55	÷ 5	د ب	~ =	Ξ.	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1960-4 1960-4	125,1 116,3	115,1 119.1	139.4 121.6	113,2 120.3	16.0 103.9	120,7 111.3	121.4	120,4 116,9	106.7	119.4
	. Je 25.	1,885	3,739 1,16	4,503 2,236	3,259	1,339 2,525	2,513 2,45	1,639 2,930	3,237	1,6 12	44,454
Names of pri-	<u> </u>	2,33	3,221	3,230 1,950	2,773	939	2,002	1,349 2,503	2,636 2,509	1,630	87,259
NABOFITA District	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1. Bingalpur 2. Chadanan	3. Jurphanga 4. Kandad	5. Onya 6Hazaribazh	7. Knylpr 8. krzyfynr	9. Pelomas 10. Padis	11. Purna 12. Banchi	13. S.E. 33 14. S.C. 13.13.1 14. S.C. 13.13.1	\$ 55 A	1.5 State (1.7 mm)	

...

SIMMON II - SHOWALL GISSES IN 1969-FI W 1965-66

rp TAL	17, ցույոսուս	15. Sur an 16. Subabad	13. នាងារៈនេះ 14. ខាងារៈ 15. ខាង	11, Purnes 12. Hameni	ម. ទូ <u>ខ</u> ាំ ឆ្នាំ 10. ទូមហែង	?, Mಸಾಕ್ಷ್ 8. Mizifi@pur	5. Vala 6. Hazeribash	3, Dg លេខ្លាន 4, ប្រធាងដ	1, 20231/11 2, Chanca an		I MAT OF THE EXSULCT
24,45,627	1,20,636	2,17,397 1,78,12v	93,308 1,40,979	1,47,308 1,28,302	66,131 1,59,964	1,78,758 2,18,152	1,64,953 1,19,463	2,04,525 61,464	96,252 1,60,145	R3	
7,39,168		45,979 51,143	28,179 44,109	52 ₁ 695 54 ₁ 663	29,065 65,174	60 ₁ 756 59 ₃ 647	45 ₁ 193 26 ₁ 277	15,55 15,55 15,55	2736.95 413605		
31,84,795 29,84,167	1,61,716	2,61,366 2,29,263	1,16,158 1,65,088	2,00,803 1,83,665	66, 186 2,24,138	2,59,514 2,56,699	2,10,046 1,44,740	2,61,367 73,535	1,35,450 2,01,661	4	106 7101 5237 to ki 1849 04
29,94,167	1,47,477	2,80,761 2,19,119	1,07,616 1,63,696	1,72,527 1,52,549	75, 594 2, 13,030	2,22,635 2,40,315	2;19,019 1,51,812	2,50,409 75,514	1.18/29 1,72,65	5	
9,76,5.2	56,702	57,591 71,408	25,495 61,770	63,261 71,095	23,972 85,227	73,120 72,735	68,343 37,397	70 ₃ 176 29 ₃ 535	47,738 53,764		17 (18) (18) (18) (18) (18) (18) (18) (18)
39,61,149	2,04,179	3,39,352 2,90,527	1,33,111 2,25,456	2,35,708 2,23,343	1,00,666 2,93,257	2,95,785 3,13,053	2,67,362 1,69,309	3,20,605 1,04,399	1,68,0% 2,25,819		
122.0	122,2	123.2 123.2	114.5 116.1	110.6	116.0 134.0	124.6 115.5	132, 9 123, 2	122 4 123 3	129, 9 137, 4	, on 1	Index of
18 2 18 2	136.0	131,0 139,6	115.0 140.0	119, 6 130. 1	119.5 130.8	120.4 124.2	151.2 144.6	137 5 167 4	126,6 129,5		10161 of Growth (Bees 1960-51-700)
124.4	126, 3	129 5 126 7	114.6 121,9	117.4	116.8 135.1	123.5 117.4	136 B	125 7	124.0 112.0	=	5 5

8) provin VII - <u>Violenter de digera 1-1, 1860-81 de 1965-66</u> - Conto

	;	ve ≕	្ន	- 12 E	€ 4	== ≈	~ =	₽~	₩-	₽	<u>9</u>	i	•
					<u> </u>	2 12	ಜ ಕಾ	ന വ	64 —	₽ 9	#G E~	ا ده.	
			. E	~ €2	₹ E	유학	e ±	~ ~	£ 23	₽ ==	- 9	64	•
	=]=-	[8]	~=	E 10	ちゅ	கவ	~ ~	<u>~~</u> —	추유	0.9	64	
		E	<u> </u>	. ~. _	7 9	55 €	ت -	E~ 64	6 -	د و.	6 a	4	•
	<u>. </u>		1.52 1.52 1.52		₽	2 €	===	ω - ~	≅	윤은	4 0	ENI I	· :
	to Population) <u>4</u>	<u> </u>	60.5 48.8	46.2	59.4 49.1	56.74 67.5	5. 69. 4.	43,5 68,8	43,3 54,6	59.3	67.1	2.5
	I - I - I	8-58 8-88 8-88	==	35.6	36.7	19.7	22, 4	25.64 40.2	23.0	17,1 30,2	20.1	37.0	27.0
	1 g555.3			2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	69,3	79.1 76.4	32.9 72.1	83.0 95.1	64.8 90.6	67,9	98.8 88.1	97.7	812
	Cont in Classes	1	. = 1	. 0.5 6.0	42.1	44,3	5. 8. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	54.2 53.9	46.4 64.3	46,2 50,9	51,5	62.1	200
	of Brekent la	136,45 19418	<u> </u>	83.0 21.1	18.9 7.81	19.7	88.2 1.3	25.7 E.R.	24,4 57.9	18,4	1.5 25 25	 	24.2
	50 500	SX17	: =	76.7 79.3	63,9 93,3	67.3 70.3	75.7 69.8	31,8	66,5 91,3	71.6 8.8	83,5 61,7	84 24	. o.
Ċ	_	E-1`	<u> </u>	, ~ ⊨	co 12		유유	€ ₽	告生	布容	~~	-	
	¥	<u> </u>	33	: ≃=	E	64 43	1 €	. 6	≈ €	₹~ ₹*	5 49	•	· •
	: <u>-</u> -		= _	. e	6.0	Da eq.	E E	=-	協力	6 €	€3 E~	0	: ·
	New Did The N	18 FIGT		क्षानुष्या । सार्विकास	s. Darbtanga i, Danbad	i. Jaye i. Hazəri ozb	7. Heropy O. Mazafforur	9, Pelana 0, Patra	• Purnea • Asicht	். இவ்வி இவ்வி இவ்வி	f ska 5, Ska 6, Saladad	Ringb bhum	T & T & E
- 2	-			. — 🖂		40	_	a	T 63	64.3 alb.	42 40	-	

(1965-66)
C. 4333.1-V
STATE IN CLASS
STATE OF STA
10 TELES
PROLEMY OF SETTI
Ħ
STATISTI

	MAN OF THE	गुस्सिल क		H 15 1	1£1 (1	12than to find 1 4211 3than 1 -y (1965-66)	
	r sprici) 도쿄 		를 돌	907.8		Wioi .
, ,			1				
_=	Ab all a later	16.0	16,4	10,2	12,447	2,539	14,986
ci.	ರ್ಚಿಸ್ ಕ್ಷ	14,6	15. 6.1	15.0	2,376	2,464	47,340
E.Z	1200 3188	14.7	2 5	14.9	36,375	3,919	32,244
-3"	Drated	35 O	e3	돲	17,993	3,845	E 6 2
ď	المان	25,7	25,5	83.6 6	52,516	3,470	55,936
j	A g zar 1 b sg h	24,5	24,9	24,1	30,804	£.35	35,337
	Kozby	E-	4.61	<u>ਜ</u>	27,647	4,76	8,
	in ration	14.6	15.4	艳	26,728	3,668	30,416
7	Pal anai	4¢2	46,9	98,6	83,429	1,073	25° 25
10.	P atoa	17.6	6.0 0.0	13.8	23,908	3,38	27,250
-	Purne	16.0	16.8	16.4	25,269	5,16	30,397
<u>çi</u>	n andri	9'79	1,1	70.3	13,767	47,324	1,50,094
543	Sg1 47 Sg	17,5	5.3	17.9	11,530	1,159	12,939
~	Santrask	47.3	6.0	47.6	192 oc	11,896	79,163
u	P. 4. 6 stus	0	fn 3	5	30.00	50	90 66
<u> 4</u>	Sanabad	121	-	2.2	85,054	4,163	32,217
<u>-</u>	Sungh obum	59.4	61,5	60,4	3,096	22,243	1,05,339
÷							

88 24 ·

near control of the c 444-1-1-TOLE -₽-무= <u>ca</u> 1 E.S. 2 00 **∽** <u>⇔</u> 2 2 2 827.8 TOL ÷.3 5 5 5 5 5,3 8 8 2 2 85 E 2. 字 6. 6,6 8 76,2 25 54.2 92.4 - EEE , L 85 E 23 2 2 000 9.0 7.0 -~° 33.7 9 24.6 50,2 2 2 63,7 B7.5 65.6 103.2 35.1 0.1 9. 88 8. 89 83°9 50 E £. ₹. 93,4 80,3 53,6 8 8,03 8,50 6,0 S. 52 2 90 0.6 . . . <u>ج</u> 34.7 77 5.5 - P. 60 4,5 . . . ea ea Grani യ്യ 30.5 2 13.7 10.5 24.6 2,62 3 50.4 F) == 런 5 5.5 56,3 the zall or pur Rearibach TOTAL ರಿಸ್ತರ್ಣ ಇತ್ತ ದೇಶಾಶಿಷ Parlands 엄마나타 Ser 18 18 PERM Pelan Petia Puthea Kanchi Spirital Satural B 38 6478 ~~~ <u>ئ</u> ج _ = € <u>-</u>-₹ ĺ

,

SPECIAL IN - THE HS IN PARKAL SCHOOLS, 1960-61 AND 1965-66

									17. 4.44	1			
	- 25L /0 SW N	t		÷1 5		12.5. 18-6.1	١	10 Xanul 1960-6	1960-61 = 100) 1960-61 = 100)	85 85 85 85		₹ .	a :
Ħ	ESPAICT.		Ę.	CAN LEAD	靈	D.N.O.	TOI			TOTAL	=	-	E-1
;		~				۰	-	-		으,		12 13	1
. -	Bhagalpur	2,203	27.2	2,476	2,059	្ន	3,250	129.8	12.2	£. €.	-		٠٠٠
.i	e seles es	ge (-	076	2,64B	ار را ا	SS	4,626	123,1	163.2	126.9	3 3.	_ `	_
€2.4	Dar bings	4,725	9	5,082	6,00g	565	6,574	5. 6.	154.0	129.1	20 4	2 -	
		e F	2	2	2016	3	ng la	2	P C	2	r	.	_
٠ <u>.</u>	Gay'a	4,639	7	5,053	9686	555	9	\$7	2.	45	'	<u>=</u>	
<u>-</u>	H 823 10 12 10	21464	=	25	3,393	3	3,682	131.1	3	23 23		_	
-	Monghyr	4,096	ħ	4,49	4,330	83	5,500	120.3	167,4	24.4	=	NO.	_
80	hist fami		459	ر روز ₄	4,508	J E e	5,534	114,7	167.9	420,0	ŧ		<u>=</u>
5		1,477	47	1,524	2,036	क्र	2,127	137.8	193.6	3	ca	œ	143
ë	Pathe	3,494	290	4,014	3,867	945	4,72	11.0	143,2	÷	<u> </u>	=	<u> </u>
=	Purnéa	3,221	字	3,414	3,73	S7	3,356	115.4	123.3	15.9	=	9	42
€.	Ranch!	3,268	450	3,720	3,70	6	4,310	113.2	93	15.6	92	ك	-
<u>~</u> ;	Sed of 38	2,029	60	2,113	2,595	FF)	2,734	127.9	166,3	129,5	E	-	-
≠:	Sathal	3,493	8	2,693	4,17	235	4,456	119.4	일 2	120.7	53	=	<u>esa</u>
4	P al-8 mus 9.7 m	3.005	983	A 03%	463.4	¥	5 939	4 6	2	49.1 R	Ş	-	•
9	20 CE	8	499	4,439	5,314	를 1	3,046	133.4	160.5	38	ر ا	- c	· 163
==	Singhbun	2,587	330	2,917	3,054	33	3,452	118.1	120.6	115.3	100	17 . 14	₹
ļ	3 7 4 6 6	54.520	5.63	50 8 50	E . 09	68	8	5		1 6	ē	È	50

- Carte. CHENNIE I - Printer IN PRINT ACCOUNTS, 1360-61 AC 1965-62

		- =-	ក់ន	- =	£- 10	an #2	ro 40	हैंज यह	÷ 52	~ =	4 -	-	<u>.</u>
i	1,65-66		8	ou 7€	∞ ₹	∽ <u>⊱</u>	m	= ~	= -	~ •	€ €	53	} • {
i	<u></u> ≠ =	= .	-&-	. ~ *	, ⊾-ফ	an 10	53 AD	= ~	\$ ₩	æ €3	30 —	` ==	} ' }
3 1	===	<u>. </u>	8	os ₹5	22	으우		∞	,≖ ∞	40	=	<u>63</u>	•
•	B 996	<u> </u>	28	- TE	* * * =	53 00	•	40 €~	₽ ~	2 ~	布包	40	
٠.		=	. ₹	=	25	0 \$	43.30	- 9	₽ -	40	= ~	₩	(·)
2			2	88	74.1 65.4	78.3	88.27 8.33	74.1 84.8	76.8 73.0	74.5	38.9	9.6	, E
-	TRICH 98 9	60	82	2.0	52 SP	55,0	76.1 65.5	50.5 69.3	89.00 8.00	6.23 B. B.	40.4 52.6	44.5	26
3	8	1	ā	9 24	1.5	00.6 65.7	90.5 31.6	75.2 88.1	73,5	75.	80.2 93.4	53,4	ě
7	A	ă	ຂ	66.7	64 57 33	70.7	7.1	74.0	63.4 72.0	% 4.05 4.05	65,6 83,7	6	2.
144	560-51 160-51	8	. 6 -	80.8 19.7	23,7	85 6,6	35 83 89 89	48.3	23,3 62,6	6.5	22.1 26.8	39	9
5		R	. za	6.89	67,7	74.0 55.3	87.8 73.4	74.3	65.8 13.4	90.7 79.5	18.9 04.1	3	2.6
٦,		<u> </u>	ુ = _		5 2	==	~ ~ ~	=-	두=	治 5	100 V	ch.	•
1	7	: 6 t	اً عياد		台記	o~ ₽=	9	=-	<u> </u>	2 4	= 2	6-3	
4			g	22	9.0	E E	1,4	4,3	0.9	2.0 0.4	12.1	#= #5	16,4
74.4	Tenent Services		= =	= 7	4	6.0	6.0	1.5	5 C.	5.4	1.1	=	9 0
- i	NATOF THE	TATES TO		Beselot Chapes	Darthanga Inanbad	Çaye Hezetloszh	Her ghar to 28 f expur	Palana Patra	Arras Karehi	Sabersa Southal	September 1	a indodyniz	77101
		_	;	0	e2 ≪	سي مي .		2. O	====	득족	÷ 5	<u></u>	F

DIANT WEN THE R PHINAI SCHOOLS, 1960-61 MD 1965-66 - 人工医院打造

È									
	NAMS OF THE	OLARY TAMBLES		Index of Service of Se	es ~4;	Typen if ture per . Head of Popula-	ure per' Popula-'		H ANK
	DISTALCT	- 1769A)	136.46	(3,838,140) -6(=150)	= H	6-66 16-66	65-36 60-61 65-66	99-99,19-09	9
Ì.		2		**	-	- ; - •	~	er.	· -
5	**************		20		}		ē	Ĭ	Ē
-	Tun leke dil.	19,40,851	30,44,375	156,8	E	Ξ	1.6	cu	c ₃
N.	Challe	23,59,167	39,60,064	1.88	우	2	7	ഗ	유
-3	Dar bin and a	36,81,333	49,19,4%	133.6	€	0.0	0	7	7
4	Than bad	10,22,060	22,69,459	283	-	6.0	1.1	2	-
G	Gaya	37,32,849	55,31,341	148,2	•	<u>-</u>	÷-	ß	9
.		12,15,536	36,27,450	210,0	co.	0.0	1.4	7	9
-	Non-chart	33,46,301	58 .57,037	6,471	4	0 ' 4	9.	'n	col
-	Muzaferpur	34,11,766	42,30,245	125,5	₽	0.0	6.0	7	9
6	Palamat	11.76.05	19,23,494	163,3	ĸ	2	1.4	r	9
=		33,16,167	37,17,822	1.12.1	=	Ξ	Ξ	~1	==
=	Punga	24.53,763	22,34,44	134,3	52	3,8	6,0	7	꾸
2		29,49,49	37,59,496	127,5			9	-	C)
1.3		15,87,353	130,44,05	132.6	6.3	6.0	-9-	2	9
7	Surthal Pergras	24,89,171	25,25,427	113.6	-	6	<u>-</u>	6	7
-		34,20,059	47,60,777	152.7	æ	a o	- 5	2	2
.		22,13,733	44,65,016	189,4	=	으	-2	20	유
-	Singhohm	21,03,059	34,69,033	155.9	9	Ξ		o,	NO.
÷					Ì		Ž	į	ę

THURT I - ALBY PPPUTER OF HIMM SADOLS, 1960-61 AO 1965-66 - Catá.

		The property of the property o				Arolment in	100 1500		10 BC 184	-
* H	NACTOR THE DISTAICT	Pringly as fele	Species of Delivers	N N	죠	Primary Senouls'student in'A.MK (1965-60) 'Primary'	is' baden tin 'Primery	털 또 _	ratio	를 -
:		12 Drect 372-1-1260-11	경환·	199			Schools (1965–66)		(1965-56)	
	· · ·	 	e 	= ₽2		· · ·	<u>-</u>	<u> </u>	5	i == .
		,		Į.	į		22	į		
-=	they be just	S. C.	907	9	<u>~</u> 2	1,27,595	23.9	a o	æ	=
c.	Champa a	44,9	9,02	ര	- 24	2, ut , 048	19.7	무	\$	~3
4.3	Jar of Stars	29.5	26.3	57	=	2,63,267	6.9	2	3	
4	を発出	20,1	22.4	20	==	13,117	3,0	-	22	뿌
Ġ	Gava	9	£2,		-	2,30,694	24.0	-	=	5
45	Hazaribash	28	7	=	۳3	1,43,613	26.7	cv 3	39	=
-	Non zhvr	39,6	*3	ĸ	ĸ	2,41,547	. 24.2	40	3	F-3
В	Hu 23 for our	28.4	22.2	<u>~</u>	7	2,42,319	17,7	÷	43	E-2
- 3	P. J. Palan	34,8	30,0	6	2	73,401	29 29 29	63	器	粒
₽.	Patha	14.1	10,2	==	=	2,01,569	19.4	 3	4	~
Ξ	PLT 89	43,1	31,7	F43	an.	1,73,294	13.0	Ξ	\$	ce
52	hanch	27,7	71.	=	, e	1,54,962	23,5	O	F	7
===	Selaling	16.7	46.2	-	-	1,14,679	25.3	Ľ	đ	E
*	Suthal	9119	2	- 🛶	-	1,76,505	16.0	=	9	о ъ
¥	Parsabas			•		act to a	7 4	**		-
≘.	E	2.0	2	3 0	₹	6,11,100		2 :	3 :	- (
9	Sah an ad	33,4	53	₽	9	2,44,150	S .		=	•
=	Staghoma	25,6	24.4	55	<u>6-3</u>	1,35,308	25,6	*	33,	=
÷		9 00	7 2	Ę	ì	20.00		Ì		ξ'

35-295; CM 19-0961 - BIOHE FACING THANK - IX TEMBRIE

=	**************************************	SECTION AND	2 H 25	Lider of		Fee Serv	ta pa	May 2	-	Postansi Postansi	1, 14, 24, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10		:
	51長日	96	1995	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= = - = = : : : : : : : : : : : : : : : : : :	134 Tables	155 T	9		일시 기	-c44 100	9	
Ę		-,-`- -,-`-	,- S ₁₂ ,		<u> </u>		- 99-	61 - 64 B - 3		·프으	25=	ख छ	្សុខ
-			7		Ţ						77.6	ŗ	ř.
	He sa pur	175	회 등	(1) (1) (1)	m2	<u>63</u> †		2	다.	17.6°	E	÷,	≠.
<u>-</u>	うった。	3	36	255	24			.~	۵	15 18 18	1632	4	-
62.	ៀន" ពានខ្មែ	386	275	140,7	4. 3	9,7	6.2	ŧ	7	11,433	3,99∢	מו	~0"
4	P 45 4	≘	9	17:3	a)	Ť.	ي. م	14	u)	1,736	7,072	=	<u>,⊷</u> .
ري د	Gaya	34	363	102,5	urs.	14.0	9,6	=	0	10,639	7.332	E~	0
9	Hazerioszh	Ŕ		150,0		34,4	21.4	coa.	EV3	11,747	8	4	
~	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	. 25	959	154,6	<u>53</u>	=	92	24	2	9,75	7,165	Ç	=
г .	th 2st is pur		<u> </u>	1%,1	2	2,2	5.5	- 2	÷	9,976	0,000	e	•
э .	Palma	<u>2.</u>	220	138.3	30	25.4	100	-	. —	3,545	990'9	9	ŧ
0	Fatza	450	553	1:1.7	=	5.2	29 29	-	5-	7 1023	5 B 94	<u>r</u> -	=
=	Purnes	13	413	13,4	6.3	18.4	10,3	9	₽~	12, 373	110,6	P-73	6.3
<u> </u>	संच्याते <u>स</u>	ত্য তথ	410	157.3	4	e S	43.5		ь.	en Se	5,743	Ť.	₽,
13,	8%以88	<u>£</u>	25.23	178.7	-	5.5	9.	C)	9	11,120	5.53	9	œ,
7	78 EL 25	15	윍	156.2	=	23.9	14,0	ıc	2	10,618	7,430	മ	E ~
4	P. 1. C. B.	190	742	186	•	5	•	ţ	5		į	-	•
2 3	n :	D :	ri i	9 1	. م	* .	G I	3	3	14.54	91426		. Ta
ē	12 to	2	हैं द	6.5			 	=	=	S. C.	<u> </u>		<u> </u>
	Burghohyng 	28	349	157.9	유 .	7.57	16,3	~	7	19,145	7,222	CTh.	£
,	14101	2.4		(13.9 (13.9)		22.0		()	ļ.,	13,23	B 0.4		[•

THE REPORT OF THE PARTY OF THE

MANUAL IN C. 1522 VI-WII, 1960-61 AD 1965-66 - III IMMLD: IS

O JUL	≘.	85 6 8 8 8	157,5 144,3	118.8	133.6 151.4	183,1 1,84	143.2 178.0	145.7 152.4	122.1 123.0		ě
60-61=100)		179.9 186.8	231.4 163.2	125. 4 179.2	199.3 228.4	187.0 162.8	135,3 153,9		225 g 159,9	183,7	=
Index of (Base 196)		8.88	151,6 140.2	118.3 142.0	126,3 143,1	122,7 166,9	25. 25.	134,4 93,0	188.7 118.0	0.961	. 128 . 3
Told ') 	29,664 31,033	64,923 19,657	56,066 32,785	51,226 63,149	15,071 64,477	29,941 39,528	88	64,005 63,910	1891	7,15,788
11 1965 84 1245.5	· ·	5,119 4,015	3,942	4,156 5,232	7,661 9,273	1,348	7,980	2,777 4,017	4,527 5,057	11,336	og pc
7,1553 VI-P	<u>.</u>	24,545 27,013	57,970 15,715	51,910 27,553	43,565 53,976	13,223 51,353	25,330 34,548	16,723 2:,0:5	59,559 52,633	31,395	6,14,181
ing in	*	21,404 29,421	41,232 13,625	47;185 22,319	39,344	11,765 56,103	20,906	13,256	48,282 52,402	26,264	5,34,670
	ļ.,	2,8%	3,005	3,313	3,663	988 8 ₁ 043	2,454 6,185	3,127	2,004	6,169	20.6c
Į į	ļ.	18,558 27,260	36,227 11,269	43,872 19,400	34,481	10,977 48,060	18 ₁ 452 17 ₁ 792	12,447 24,519	46, 278 49, 872	20,095	82, 82,
Me of the Deskict	-	Bhagalour Champeran	Der ob Anga Dranbad	Gaya Hazari dagb	Honghyr Yn saf far pu	Palamus Petra	Purnea h <i>a</i> nchi	Sahar sa Santhal Dansahan	Ser an Subshal	Stagh bhun	TOTAL
- E	È	— co	್ಕು ನೈ	4.5	c- a		<u></u> ==	t. 4.	2 2	=	

THOUSE IN CLEASES WINTER. 1960-61 AND 1965-66 STATEMENT III

	<u> </u>	. E	ន	: -	9	=	•	90	52	2	0	#3 #3		.	~!"	3	٠.	-		-3	cu	} '	
	:	g	. 22		#	=	~	-	œ	•	-	60	r. 5	ţ. ·	~	~	-		٠.	-	_	٠	
_ ;		- - -	-23	· ~	ħ	60	on.	ß	==	=	=	<u>;1</u>		<u>-</u>	حد		3	6		-	4.	. 1	ij
울 .	. =	=-	83	. 'C	<u>, to a</u>	7	-	*3	탼	90	<u>t-3</u>	2		Ξ.	-	:=		-	۔ ب	-7	~#	Ξ.	į
. '	(az. (6 - -	<u></u>	<u> </u>	7	5		2	•	~	•	-	C.	-		=	·	\$	2 ₌	2		. 1	- 5
ا اعد			. 23 . 24	- 10	ው	5	•	~	5	9	55	ن	COL	5	~	÷	-	-	.	_	ш	ŗ.,	÷
eg) 1965	를 구 다	Tota	<u>.</u>	2	2	16.1	21.0	18,6	9.0	8.3	6.9	5,8	25,1	5.5	8,18	2.2				(1340)	\$ 15.	[8.7]	
19-096		1975 - 276 1975 - 276	.			3.9	8	2	5.1	5.7	5.5	4,0		بر و	8.8	6.0	5. 5.	ç	i i	n o	13.7	,	
	Ardeent in Casses			33,6	22.0	31.8		×-	26,6	30,3	۲. ۲.	26,3	e,	13.5	3,5	21,5	<u> </u>	2	10.7	₽ .	1.1	· ~	
25.55 25.55	Ar chaen		2		15,1	14,0	18.3	. 67	13.5	16,7	4.8	15,3	-3	10.9	5.2	<u>-</u>	==	ы Э	2 5	1.7	5.		
	20 20 1 20 20 1 20 20 1	- ST.	5		دع دي	2,1	Ξ.	6 3	9 27 ;	3,6	3.0	2,2	4,8	2	7,0	+3		4	6	3	9,4		
一門では	Ferrentale	Sign	=	30.8	9 <u>.</u>	24.9	21.6	34.9	82.B	83	1.00	20,5	44 7	18.1	6.2	20,1	26,3	4 72	4	2	27.4		Í
_		E-4	₽.	-	9	~	99	7	5	=	4	63	10	-	-	9	=	-	=	?	E 4 1	(a	F
	量	<u>ся</u> 	은 _	=	•	cq	=	-	CQ.		~	ш.	*	-	5	-	2	7	• ur.	•	<u>-</u>	<u> </u>	٤.
TATAMAT III			Ξį		22	F-2	Ψ,	5.3	r.	=	-	5 3.	-	E~ ·	-	ъ.	~	-	-	-	COL S	-	-
is.	Naks of 193	Toturo		Paga Pir	Champer an	Dar bb grg a	Ded ned	Ga/a	Basgridge		Azel opi	Palanai	Patria	Purnea	F 6 6	52 Paris	5.4 4.5	P (1 g t), 83 (8, 9)	Salabat		Slagholma	101	14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
	- =====================================	•	•	_	c.	~3	÷	-53	ś	~.	20	-	ē.	<u>=</u> ;			=		ئ	•	<u>.</u>		

_	_
3	ř
- 2	
2	2
÷	=
T. Mr. T.	٠,
- 1	=
- 5	-
- 6	ż
- 5	
ē	
5	7
-	4
7	5
2	
	n
- 5	_
-	4
=	÷
-	2000
63	2
-	ŝ
- 5	2
- 5	ż
O PERIO	'n
_	
	-
Ė	
٤	7
-	
- 3	2
- 6	7
Ē	э
E	3
- 5	
-	C. 100 J. C. C. C. C.
- 2	4
-	_
ě	4
- 7	ď
	j
O MINT OCK	ź
6	F
	ř
F	
- 1	4
-	_
ě	8
- 5	_
1	Ξ
3	
	Z
-	

	邕	. e	₽.	<u>.</u>	.~1	-	<u>.9</u>	-	=3	₩.	. =	-	-		-		-	***	-	=	_	-		-
2	proj.	y patr	. ≤>	ŀ	ou .	-	₹.	<u>-</u>	<u>53</u>	#	k-	· cu	21	: -	£			٠,	_	. ~		1	<u>.</u>	•
-		ā	12		6	<u>¥</u>	91	83 52	4,5	20	42 10	5	1,000	25.	-e	7		- 1 - 1	ŝ	ر د د	£ .	F-	. . 6	Ì
	of covered	8	=	Ė	0.10		1.3	-	18,4	2	1.92	5.6	- A	6	2	يُّ .		- :	3	45.€	달	500	_ E	ĺ
2 ;		. Sg.	10 11 12 13	Ì	85	49.3	3	8	46.3	2	密	96.1	3	50,5		6,		2	- -	ن <u>.</u> 88	5. 5.	53 53	. 8	Ė
3 ;	10te.	75.E.E.	<u>.</u> =	ŀ	7,2	20,1	5.9	9.0	7	50	4	7.4	20°.	8	-	8	į	2 2	<u>ئ</u> س	30 13	<u>.</u>	46.5		÷
1	stidents to T	Ö.		ŀ	50	3	-	2	4.7	 4	-2	%	5	5.	, no.	4			6	r.,	ę,	74 74	2.2	Ì
7070	35.5				15,0			6	=	9.0	10,4	8.3	٠ <u>.</u>	9	5.5	55,5		2 8	177	ιό 90	9	3,5	<u> 15</u>	:
3	S.C.& S.T. Lasses W	biol store saginates such sore from some	-		4,214	99 20 20 20 20 20 20 20 20 20 20 20 20 20	1,760	1,682	6,376	2,372	4,610	4,692	3.67	5. 18.	1.79	23,287		2 5	ž.	.,493	20 C	1	135,903	
	kgs at S.G./S.T. Trelicent of S.G.A. S.T. kgs S.G./S.T. Population to 10-obilize in Classes W-students to Jotal tal Population VIII S.S. S. S	Sign	-	:	540	254	=:	8	136	179	282	225	52	454	34	5,735	ù	e T	3	뙲	276	3,52	189	
	Wichest of children in VIII	3075		((()	3,674	5,884	3,643	1,556	6,182	2,193	4,525	4,465	2,782	4,570	1,645	17,506		5 5 5 5	1	5,241	5,565	182	. 24 85	
5	/S.T. to To-	2013 MILSTOT 2018			9	0	4	32	25,6	77	1.8	-	9193	7.8	16.4	70,3				10,5	7.3	 	24	Ì
	Population to tal Population	- 돌 			16,4	er.	2	32.	25,5	24.9	19,4	15,4	5,9	18.0	6.8	-	9	5 5 5 5	ģ	5 (4:9	24.4	Ė
	Popul tal P	ğ	C-3	į	16.0	97	7.	25	25.2	24,5	7.7	70	8	17,6	16.0	9.69	-	_	-	6	-	7 69	5	£
TV 116 to 1810	ANY OF ME		-		Phag al pur	Champeran Champeran	Dr. ohang a	Paga Paga Paga Paga Paga Paga Paga Paga	Gaya	Razeri begh	Monga ya	Na 2si f sr pur	Paj sagi	Patas	Puttes	Rarcht		i de	ი, ენი.	Spire	Sah ahad	Tario di Unio	10 T A L	
			-	Ś	<u>-</u>	eā.	₩3°.	4	ď	45		å		10,	<u>-</u> -	±.	:	<u>:</u>	-	Į,	16,	1	:"	, 1

75.0

99-596 QW 19-0961 370076 ETELY IN SHARVEL - AIX LIGHBLY IS

2		DIT NOT THE		1965-68 1965-68 1 0857 1 0 1 0	TOTAL	1980-61-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TOTAL 10			4 6 6
	509 70	1,417	1,521	159 174	1,619	160.8	31.2	114.3	₽	- •	F~ 60
2,134 722	55 E	500 800 800 800	2,846	35 52	3,005 1,458	2.25	229.2	136.2 180.2	E- 143	E-10	-9
952	10 10 10 10	1,341	1,719	888	3,015 1,939	167.8 146.6	276.6 174.6	174.6 149.1	4 ==	, ~ 65	~ ~
	83	1,695	2,416	88	3,178	152.2 142.4	275.9 167.7	160.1	8 &	co <u>≠</u>	~ ~
12 85	249	2,467	1,150 3,231	443	1,235 3,674	147,2	177,9	146.2	50	告 \$25	-2 64
	88 88	1,394	2,126	52	2,321	162.0	237.8 192.0	166.5 180.2	~	9 😜	-
595 159	27 140	1,299	2,02	53	1,046	166.9 176,2	196.3 147.9	169.2	യയ	e 75	~ *
	74	1,407	1,992	55	2,125	148,5	201,5 264,9	151,0 142,0	6 5	100 PM	e 2
160	312	1,715	2,003	267	2,590	142.9	£ .	151.0	7	=	-
-	2 519	35 38	34,681	129	8.83 8.83	151.7	167.1	53.2	} •	5 :	į.,

SPERGET AV - TRANSES IN MIDLE SECONS, 1860-61' PO 1965-66 - Octub.

-		E →	ie i		9 5	<u>⊶</u>	- pag	-C C4	o- r-	=	_ ==	_ :	
	86-88 - 86-	=	8	***		ω <u>~</u>	~ ca	은-	20 50	ao <u></u>	52 5 2	<u>~</u>	: :
į	<u>~</u>	- ÷	24 25 26 27 28 29	~~ <u>€3</u>	~ ₹	₽	-			m @	==	₽ .	
į	=-	- E-	2	. ₽₽	= 2	<u>₹</u> •	AL 10	DE E-	G- KJ	== -	* \$	-	
	1960-61			⊱ -	===	55 5 5		æ •	==== ex		 ₽	: 2	• •
	=	36	**	-=	교 😉	· .	 	ao	₽ ❖	₹ ==2	₽₽.	`an (
1 /	~ _ L .	N. Tilo	13	87.5	78.3	71,6 66.1	94,1	88 0.0	7.0	1.5	71.2	69.2	2
	E 200	E	Si .	5.5 4.5	25. 25.	73.0 60.1	70,1 82,5	69.4 86.5	79.0	71,7	65,4 0,6	. g. 09	3 8
	OS BIT A	豆	ਲ	72.2	71.6	7.5 6.8	85.2 8.2	83.0	76.8	7.5	88 65 65 65	11.1	12.0
	19 65	1.TLOT	ន	43.6 60.0	59,5 54,5	67.5	70.6	76.2 57.1	63,3 74,8	51.6 76.6	51.1	5	3
	P-HC-471	MANO.		ස කි ස ශ්	8.9	55.5	80.6	67.2	57.5	40.5	66.7 66.2	17.	54.0
	:	喜	, <u>eo</u>	39.0	59,4 56,5	47.6	1.0	67.0	65,6	50.8	8.3	61.0	5.5
	k ARS	199	9=	œ₽~	6 €	•	- =	<u>~</u> ~ ·	=-	= 2	रू छ	-	•
	*	9	2 <u>2 </u>		<u>-</u>	=-	<u> = = </u>	⊕ •	N. C.O.	₽ . * *	土皂		}
<u>.</u>	E 9	53 .	8 =	9.0	. 5 5 6 5 6 6	8.6		6.0	8.4	5.1	8.0 8.0	22	2
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Legitars to	Total 1960-	5 = -	6.5	5.6	(C) (D)		10.1	5.9 21.4	5.5 5.0	7.5	18.2	
	NS 02 (ES	or steller		Begalpur Chappe a	Darbaga Daba	Jeve Bergibah	Nachyr An eaf farpur	Palangu Patha	Purnea	Sabar sa Sarthel	Sarah Sarah Sarah Sarah	Singhohun	7 7 7 0 L
	=	<u>.</u>	1	04	10 A	ં છે		- 0	= =	1 2 = 1	₹. 2	= ,	

- I

SPACES IN 1960-61 SPORTED ON MILE SONDOLS, 1960-61 SPORTED FOR

,						1		1	
-		MAN TOWN	TOP WITH S UP 17 1.1.3	Injex of Gr	3 23	Tpendi	Topenditure per		
圣片	第500年	4 0 0 E 0 E 0 E 1	6/3	10,4th (8,58° 1	d j=	를 말 당 당	1882d of Popular' Hea	= -1 =	50 Ed
Ē	ToTurk	- 1960	- 186 - 186	(00)	= 1=4	73to- 11965-	1985-	9:	
			3			5	8		g .
	· ·	62	. 3		<u></u>				
		**************************************	4		į	.19	-	-	
	Bh ag al pur	9,60,345	19,45,020	,201,4	C-3	0.5	2	ara j	9
c.	Ch alip at en	13,98,903	23,01,740	164.5	on.	7.0	0.0	2	=
₩3	Jet ab 60.89	22,53,474	36,78,999	163,3	=	0.5	80	∞	σ.
÷	कि कि वि	7,66,735	15,42,259	201.1	6.3	6	Ξ	7	÷
-C	Gava	15,71,308	31,94,529	203,3	. 	. 7	80	==	œ.
9	Hazeribach	11,92,436	17,19,836	144,1	7	0,5	9'0	00	<u>-</u>
-	N to chyr	17,47,028	22,62,077	186,7	••	0,5	60	80	-
æ	fu zatí ur pur	23,46,948	32,95,996	140.4	2	9.0	٠ <u>٠</u> ٥	-43	=
٠,	Pulana	8,56,202	15,81,140	178.0	-	0.0	~ <u>:</u>	100	œ
<u>3</u>	Patna	26,51,099	34,03,857	131.4	4	6.0	<u>-</u>	c a	
=	Purnes	12,51,436	23,37,752	186.8	G	0.4	9'0	5	. =
<u> </u>	Hadi	13,51,080	27,00,00	199,8	4	9"0	Ξ	cs	
-5	Sept at 18	6,00,856	10,05,925	167.4	9	0.4	0.5	52	<u>-</u>
₹	Sata	15,37,424	25,11,517	163,4	2	9.0	6.0	uc)	-
5	3.5	13,89,046	21,83,653	157,2	52	0.4	9'0	5	7
9	Sah goad	17,36,102	24,80,485	142.9	<u>√2</u>	0.5	0,1	ഹ	=
== `	Shrgbohan	27,19,242	41,70,424	153.4	5.5	-	8	-	_
:	TOTAL	2,03,68,662	4,55,95,549	164,6	٠.	9	80		<u>.</u>

			-	-	_		-			9	į
.	Teacher Teacher (1965 (66)	គន.	55 E	ន្តន	त्रक्ष	. 8k 로	58 B	88	작용	នុំន	
- टिक्स	# * = H * 9	•	æ F −	9 9	- - <u>-</u>	ം ട	÷= :	2 -	# 22		
My 1965-66	Cost jer Statent in Midite Schools (1965-60) (5	5. 5.	33.4	33.1	- 88 - 6	2,52	9 21 1 23 23 1	5 B	84.8 89.8	42.3	
	9rolent in Nic-Cost per (1955-6) Niddle (1955-6) Widdle (1955-6) Widdle (1955-6) Schools (1955-6) 1955-6	55,698	1,10,297	86,399	30,409 1,16,483	37,743	89,013 89,515	51,888 66,191	87,959 85,047	8,18 13,51,467	
OPCS SITCIF	် က ချိန်းအများ ((၂၈၈)	2 4	9 #	⊕ ₽	~ =	~ *	e 5 ;	2~ ,	69 다		1
100 mg	H A H K	51 -3	==	<u>*</u> 9	r- 00	21 E	→ 1 0	52 TO	5 0	- [
DESCRIPTION OF OR	The state of 1966 1966 1966 1966 1966 1966 1966 196	13,2 23,6	19.7	17.7	17.0	9.6	55 55 55 55 55 55 55 55 55 55 55 55 55	27.2	16.8 0.61	29.8 47.6	
	Triped in 19 19 19 19 19 19 19 19 19 19 19 19 19	19.3	18.0 15.1	16.2 21.5	20.6 19.5	11,3	12 0	28	18.1	2 5 4 8	: 1
A LEBER	N.M.S. OF THE STATE OF THE STAT	1. Bhagatour 2. Champaran	3, Işrobalğa 4. Digood	5. Çaya 6. Kazerlbeda	7. Haghy 8. Magfepur	9. 79.00gi 10. Patna		15. Sabarsa 14. Sarthal Peresbas	15. Sarah 16. Sahabad	17, Stagnotam	1 4

_ --- _

92-0961 (N-19-096) 'STORE PROTECTION'S REPORTED TO REAL - LA LLULLIS

N 2MS OF THE M STATUT	14. H	secondary.	Secondar Footh (Da		Se 25.	13ner oc)	美!		14 AKS 107 a dist 25 sec.	Missel Served	=	11/KS
		1962- 1965- 161=100) 01	(61=100)	>-4	1969 1965 60 1 60 1 60 1 60 1 60 1 60 1 60 1 60	. 565 . 66	.60 =00 161 66 18 19			52=	99 2 6 7 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	ឌ្ឋាធិក្
1. Phespira 2. Chamera	80 61	109 74	136.3 126.2	4 53	27.3 58.2	20.0 46.1	<u>₹4</u> ₽~	₹ <u>7</u> 0	21,389	17,483 43,677	2 –	₽-
3. Dathoda 4. Koda	\$ S	125	122 1	2 4	23,3	19.6 21.0	=======================================	# 52	31,572 23,172	28,559 25,852	a <u>4</u>	ه ڪ
5. 8.4a 6. Xezwiteagh	0; e	883 88	113,5	٠ 4	34,3 94,8	25,4	or ex	On 100	26,284 32,224	21,607 32,499	€	1 5 €
7. Nontry O. Markinger	134 133	35 24	134,3	÷ 😄 .	23.7	17.6	===	===	25,277 30,355	20,959 23,642	10 €	-
9. palunar 10. patua	75	46 229	104,5	. *= ∞	17.9	107,1 9,4	- 5		26,355 16,356	29,0(2 14,832	==	
11. purne a 12. Hallan	73	<u>8</u> 8	143,8 127.6	~ =	88.7	40,5 73.6	29 ₹	E~ 63	48,117 28,139	25,356 24,270	50	~=
13. Saher 33 14. Santral	22	28	123,6 163,0	CA	8,8 94,3	29,9 55.8	<i>ت</i> م	25	31,416 46,134	29,017 29,300	R3 C3	-
Parsaces 15. Sura 16. Sarepad	115 144	16. 20	128.8 131.3	-מניי	33.0	16.6 25.3	# 0	99	30, 954 22, 347	24,250 19,062	eo តិប៊	5 5
17. Singaokun	2	82	#11.4	ŧz.	2.29	9.99	ъ.	;	29.284	£ 1,25	~ :	
16101	18	2,105	. 6. 18.	ļ.	-				89 639	24,72	•	•

6
=
96)-0
É
T T
333
- 3
7
21.11 116.5 0? TANDEST IN IN 13535 IN ILL 1967-51 4 1965-56
3
115.5
5
•
III
STATE OIL
_

Ĉ

1 E + 1 es }

SAKS		_÷			55 55	7	~	<u>~</u> ;	•	رة. خ	-dr	9	<u> </u>	0.0		#2 ¥			_	- → 1	
**	(- c		= 1			-C3	~		<u>-</u>	= '	_	د ص	<u>-</u>	-	Na.	<u></u>	-	F-3	=	<u> </u>	
-			= -	17. H	125.B	123.0	163,9	149.9	83 84	141.6	155.2	155,0	2	2 日	117.	117.3	21.2	160,4	139.7	149.9	140.5
Index of Groven				5	, s	67,8	245.1	151,5	53.9 9.	248,	250,5	210,8	150.7	161.3	\$ 7.00 \$2.7.4	188	0.70	252.6	202.3	140.7	167.5
Index of	9690	208 	700		4.83	131,1	154.2	149.9	123.5	9'98'	₹ 2	152.4	9,90	145.9	61,3	15.7	129.7	158,4	137.6	152,1	38.5
			-	. ş	50, et	38,965	14,694	43,568	14,105	36,534	40,735 51,735	5,811	43,114	17,526	21,56	10,256	# #	41,13	44,971	20,916	56,379
	2	STA			854 854	1,663	2,355	1.283	1,489	2,830	2,796	946	5,273		5,131	39.4	1235	1.2	1,432	3,759	364,36,379
	Ş	ģ.	,	r - 440 97	18,169	34,300	12,330	£1813	12,637	छ,ग4	39,91	3.265	37,841	16,143	16,530	9,852	15,704	53,769	43,439	17,159	58°55
See on the Action	7		-		5,5 53,45	23,232	3,465	29,061	13,040	25,807	27,516	5,663	8,30 8,30	11,826	12,234	8,741	626 21		32,14	13,952	50,574
제 (급) [본]		Such			- - - -		36		2,753		1,116	593	3,500	763	2,025	198	88		979	2,672	20,8863 320,574
		. Stot.	~ c>		4,488 488	28.348	8 8 8 8	28.210	10,28	24,674	89,430	5.62	34,860	11,063	10,200	8,543	12,104	94. På9	31,565	11,280	2 99,705
	1 2 0 7 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1		-		Spanish Strains	a Side of a sec	in and gal	25.42 25.42	Bazario 3ch	Monature	Nu saff gpur	Pelasa	Patra	Purnes	금당	546.59	Sarthel	P 95 5 4 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Strang	Strigo obum	2 17 10 1
ţ	5 7 7	•	;	<u>.</u>	- °		5 ♣			-	43	-		<i>=</i>	_∞				<u> </u>	==	

1	SPATA BL MI	•	STATES OF		THE CHARLE	CLISTS IX-IX/III,	17/11-11		1960-61	<u>흥</u>	• •	喜
	Not of 183	Fercentes to the Mo	e de	ates of project in the 1900-61 to	្នៃឡាំ	Classes IV-XV/XII Lyz-grop (14-17) 1365-36	14. 11. 11.		. Heo-61	; ; -	• 2 ≥	6 6 1965-66
·		B0.53	2 2 3 3 5 6			195 195 196	12 C	307.3		1014 BOY	,•	[1] [1] [2] [2] [2] [3] [4] [5] [6] [6] [6] [6] [6] [6] [6] [6] [6] [6
~- cvi	The aig all pur Che ging or en	15.8	8 G	9,8	28.1	20 00	5.	. 6 <u>5</u>	· 	무은	. r-=	. ~ #
w2 ⊲	Der obenga Ibanoad	22.9	. 0.8 3.0	13.5	22.8 27.6	<u> </u>	12.0 17.5	•• →	= *	E- 5-3	യഹ	₽~
مي مي	Gaya Kazalbagh	24.5	0.8 4.0	62 a.	30,5	1.7	15.9 8:1	బ ఉ	±.∞		بى ئە	ඩ ස
r~ ω	Karaha Musafanur	22.0	5.0	12.5	25,9	94 CA	14,8 15.3	ш в	r- co	ъ.	æ, •o	96
<u></u>	Palangi Patra	55.0 8.2	4.0	8.2 20.5	18.7 31.8	5.0	10.4 19:1	~ -	= 9	≅ −	±55 €28	= 4
₽	Purnes Agrebi	12.3	0.0	6.9	15.8 19.5	4.6 4.6	13.1	₹	<u>ٺ ۽</u>	5.5	==	⊶ ←
======================================	Sabersa Santhal	15.1	1.1	6. E	15.2 16.3	1.4	40	⊖ 52	€ ₩	===	찬 찬	۳
6 6	Saran Saran Sahabad	30.2	0.5	15.5	34.2	- + 0 %	15.5 15.1	E~ CQ	क्त क	20 (N)	→	≒ ₩
_= :	Singabura	16,9	4.4	0.#	21.0			우	-	ъ. Г	₽	is 3
_	TOTAL	2,0	-	==	23.8	- 82 - 83	2.5	<u>.</u>	•	Ç.,	<u>.</u>	١.

[(1965-66)
H-TI
N CLASS 78
TO MINE I
STATE OF
THE CHARLE OF SELECTION OF STREET IN CLASS'S LIVELY AND THE CORP.
ت
IIM TREETING

•				===	花品	おお	~=	≠ **	2	96	=	٠.
J.		· - - =	. ~~	æ 2	축후	=======================================	5	= -3	9 -	₽	₽ '	٠.
} } }	(378°E)	{e {e	2.3	37,6	27,3 34,8	2. 3.	40.6 20.9	85.4 6.6	43,6	50,5 52,6	01 9 85	95
1			71.9166.7	- 12 - 13	28.7	5.5	64.4 14.4	5.4	48.1 53.3	53,2 23,4	21.6	[2]
	. Patenta Benediate	7 B C T B C T B C T B C T C T C T C T C T	7.9	39.5 16.9	5.5	34.5 12.2	27.6	8. 88 4.	44,6	និង ខ្លួន	39.2	2
	A to C	2 . ۵	1 2 2	5,6	0.0	E- E-	15.9 3.7	5,3 46.1	5.0 0.0	£ 6	2	<u>;</u> %
3 .	Percentage of S.C. S.T. suidents to '12 fotal Turolment ' in Classes IV-XI/'		1.5.8 8.8.8 4.4	==	~	0,7	30.2	9-1-	9,0 25,6	5,9	13, 3	:= :=
	Percentage of S 19.T. students to Potal Tarolment on Classes IV-X	<u> </u>	1 2 2 2	5,8	r ⊃ ØFr	 64	13.2 3.8	6,7	7.8	2.5	23.3	::
3		10	2,306	2,081 696	8. 2.2.	2,091 721	1,667	1,015 9,932	, 803 3,324	2,178 4,074	4,503	63,25
			8 2	25	5 2	19	<u> </u>	2,107	33	79	667	3
	perentale of S.Fineliant of S.F. poulation d'Aulian in (Total poulation ' INAIN	MARSO FORM TOTAL BOTS TOTALS 2 5 4 5 6	2,025	2,00	1,109	2,045 702	56	1,003 7,875	3,002	2,039 4,016	4 004	24.1 39.242
1	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	TOT.4	16.2	14,9	23.6 24.1	18.1 15.1	66.6 17.8	16.4 70.3	17,9	10.5	40.4	7.
1	tage contrate	1 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	- # # # # # # # # # # # # # # # # # # #	32,9	25.5	18.4 15.4	46,9 18,0	16.8 71.1	10.24 0.24	10.9 17.5	19	24.4
	Percents. T. P. Total	10 10 10 10 10 10 10 10 10 10 10 10 10 1	54	32,0	25.7	7.7	46.2	16.0 69.6	17.5	7.1	19.4	23.9
	nang of the Linguistics		Begins	भूग के भूग है। कि को खे	Ged's Razariogo	. Hangbyr . Huzgil sipur	Palanai Patra	Purnes Ranchi	Scher sa Serthal	29 8 91 85 59 81 81 59 95 81	Singhobum	TO T A L
	之日			พูส	6.0	e- eo	9. 5	÷=====================================	1. 4.	د 6	£-	ŀ

- TT-12 A.S. III AI 48/AIL 48 82/01/24 50/100/8, 1960-61 AID 1965-66 ST. TRIET, IS

			3	4 61 61	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1333-61			j		
NSETCT	2	15 15	10 <u>1</u>		ě	101.7		(百 9		=]		₽
	~		-			-		5	3	=_ï	1 42 42	<u> 123</u>
1. Bhugalpur 2. Camp.F.m	747		5e0 741	1,063	3 8	는 된 현	134,1	154.8 451.4	132.0 123.5	2 2 2 2	के क	==
3, darkaza 4, darba	1,495	# #	1,539	1,916 600	64 36	1,380	121.5 135.5	145,5 195.5	(22, 2 (59, 5	<u>₹</u>	53.50	6 –
5, 3.1/8 6. H82&1.0ap	58. 108	56 73	1449 880	2,007 983	22.22	, 2,075 355	147.2	156.8 91.1	145.4 103.5	~	===	P ==
f, Nangry 3. Magffyry	1,225	38 25	1,207	1,760 1,774	即門	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5	15.7 130.3	185,7 205,1	145,1	⊸ €	æ-4•	→ 0
9, p.al.andı 10, p.alan	1,962	\$2 82	332 2,2:0	553 2,530	350	541 2,310	136,0 127,6	300.0 166.7	131,6	- 5		ro 53
11. purnes 12. Racht	714 674	E.	741	ES	왕 :	1,63	13%,0 134,3	165,7 120,2	13.1 13.1	90	ល ក៏ច	⊕
13. 30kg sa 14. 35 to d	459 4.03	ය මු	659	680 944	四路	678 1,036	13,0 18,6	2,85,0 123,2	178,4 155,2	∞ ←	ت کے	GB 63
P&63148 15. S&R 16. S&D&	1,430 1,081	នង		1,964 2,116	# 69 69	2,010 2,184	137,3 116,2	194.0 261,5	න් ය ය	د ب	E~ 64	9 9
17. Singaban		를 () ()	E	901	單	1,197	132.6	169.4	157,4	= ['		au -

ઉ • 99-9961 & 19-0961 XINOUS PACKAS RITHERS IN SERVED - XI. IMAL IS

<u> </u>		: <u>53</u> -:	-		-			-	-	-		
7 5. 2.69 5.	=	27 25	∽	₩ ==	4.60	₹	₹ c3	₽	.9 0	9	÷	•
	<u>;</u> =	100	ح ج	₹	=======================================		20 04	우-	~ •	<u> Ex</u>	ري. ا	•
	-	92	~ ₹	& க	==	en ъ	Gr TO	⇔ –	₽~ •	- -	-3	٠.
1960-61	1	ន	~ 5 7	₽ ~	= =	≈ ≎	es 63	<u>-</u>	رى 6	<u>se</u> 6	₹*	
₹ #	=	2	~ ≃	₽ @	무두	- ₽	-	52 ≈	2	£ 9	-d*	٠.
	101 d	22 23 24 25 26 29 29 29 25 27 28 28 28 28 28 28 28	5.9	89.89 97.6	39,2	44,0	8.5°	85.88	40.1 39.5	84 68 5. 68	44.1	[6]
186 68 186 68	· · · · ·	23	51,5	40.6	8 6	1.0 2.0 3.0	86.2 7.38	33,3 72,0	50.0	47.1	44.0	9.5
	- SE	~	5. S.	ង្គ	85 85 G 3	44.1 40,4	45,4	51.7	39,8	55 E	44,0	0 =
[명 명	TIOL MENO"	8	33,1	2 S	E 83	59,2	88.5 44.5	55. 5. 28.	3, ⊉,	31.7	49.3	8
18.00 18.00	283	19 20	57.1 42.9	51.5 59.1	50.6	£2.9 51.4	69,2	23,2	62.5	35,0 53,8	65.5	Š
15.5 15.5 15.5 15.5 15.5 15.5 15.5 15.5	至	=	6) 8) 9) 9)	3.4 3.1	31.3	49,4 33,2	31.4 2.2	49.1	62.3	27.1 31.4	45,8	2
S 2	ģ	g = -	@ G5	€ →	ئى تى	==	6 63	2 -	≠ =-	₹ 5	E/8	Ç.
. 2	. ė.	- L	E 9	52 4	G 10	53 ₹	= 2	2-	6 0	<u> </u>	ca	7.5
ទី ខ្ល	- 2	66 '61 '66 15 746 17 1	5.8	3.4	4.0	점점	7.2	2004	5, 64	5.5	او.ن	[3
A code of Novi	1 to 101 al	- -	5.7	2.9	8.0 0.0	2.5	3.4	32,3	2.5 6.5	1.4	13.0	
THE OF THE	TOTALS II		Bragalpur Charactan	De Han	Gara Razultbagb	Kasas Ausalanu	9. palamai C. Pataa	11. Purnee 12. Hanchi	Saher sa Surthal	Parschas Saran Sahabad	वाद्भव्यं पाड	7 0 7 4 F
2	•	1	4	٠. 4.	43.42	6 — CI	e 5	=======================================	<u> </u>	5.	7	Ì

<u>ज्या पर ज्यातातात्र व्या मान्त्रं मासास ३ एका २.४४ आजार , १९६०-६१ क १९६६-६६</u> . T. T. W. T. T.

N AME OV	icipas a fal no ang	Trolant in Alga/ Higher Secolory Growls (1955-66)	Cost per stud- ent in High Higher Seconder	51% H	Jacher- Pull ratio	H AVKS
}			Sc:0015 (39-65)	=	(61-69-13) 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	æ
	· · · · · · · · · · · · · · · · · · ·		-		-	
<u>-</u>	Phagalpur	30,725	5.79	~3	23	햐
~;	Chap ತ್ರಿಪ್	998 62	63,8	\$	रू	~
~5	D.T. oh en 2.a	919,55	6.12	Ĉ3	ક્ષ	40
4	Drang	21,083	8,3	•~	ನ	Φ.
Ö	13/8	59,703	69.7		6 %	-
•	Hazari bagb	23,964	89,1	. Φ	S 2	=
	Nen zh sr	51,589	6 08	æ	æ	9
	M zafarpur	60,083	64.7	*	22	-
6	Polama	13,404	167,2	_	ĸ	-
9	Patra	85,222	73.4	=	62	3 0
÷.	Purnes	24,948	8	~	22	*
₹	it gnobil	36,655	95°¢	ь.	75	~#
5,	Seharsa	16,300	98.6	~	24	5
4.	Santhal	25,851	6.61	유	82	2
<u>.</u>	7 P. C. B.	64.41	51.7	-1-	S.	-
- <u>-</u>	Sahabad	69,281	63,9	<u> </u>	23	-
17.	a characterization	37,48	91,0	ĸ	83	9
ţ			, *	ξ [·.	29	ç.

ARTHUT AL - THE VIEW OF WINDE MALLOTTIME, 1960-61 & 1965-60

 			~ F-		F- 40	0 6	FO 80	ea			:
Tadex 2 A	=	(8.5 8.08 8.08	119,6	### ### ###	108.7	106.3	99.3	105.6 123.9	97.5	S.	
ğ	=	26.65 26.65	1,647	1,398	1,968	526 1,702	944 1,527	1,068	1,343	25	18 BB(
2010 1988 1988 1988 1988 1988 1988 1988 1	52	982	1,647	1,398	1,532	526 1,702	1,527	1,368	1,345	꼃	18,887
	- -	-	• •	• •	• •	٠.	• •	• •	• •	•	
	9	25	1,337	4 용	25. 25.	1,580	951 272,	547 862	1.288 1.288 1.288	543	8 8
3. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	6	<u> </u>		• •	147	' 133	, \$ <u>3</u>	• •		. •	5
Para a		88	1,33 48	1,245 908	1,538	496 1,355	158 E	641 862	82.08	543	199
(10 N S (1855-06 (1858-07 (1868-07 (1868-07 (1868-07 (1868-07) (1868-07)	,	•		• •	•-	7 60	•	٠		1	-
		vo		60 143	~ ≃	40	æ ≅	₹ 9	∞	-	2
	us		• •	• •	• •	• •	• •	• •	, ,	•	٠:
1 N S I I U 1950-61 1950-61 1950-61 1950-61 1950-62	4 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- '		• •	•-	60	•	* •		•	rs.
1 N S Tabbel Grant Coll			• •	• •	• •	• •	• •	• •	• •	•	
15 de 1	co _	~ •	∞ ₹*	en re	۵.	~ □	- €2	~	-3 co	Gr.	2
My of 133 pishici	-	Bagalur Crapra	Durch griga Theologic	Gaya Bazeridazh	Kazebyr Na zelf er par	9. Pelangi 10. Petra	Purnes Report	Spires Spires	Ser en	Staghthan.	31 30 60 60
2		~	e2 4 <u>.</u>	~. .	~ ~	6 9	_ ≃	5. 4	रेड़ रेड़	= :	



	5 3		•	•																	
AIN IN'E)	01.471 SP3101089	1965-66	=	97, 251		5,886	94,451	•	4,53,097	44,043	14,056	35,831	82,290	21,011	40,638	20,387	•	1,669	20,128	•	9,83,735
LULUDING TEACHDAY IN ALLUNING TEACH	DIACT TO	1960-61	2	2,72,425	87,719	66,458	2,18,242	2,46,536	3,93,638	4,51,095	6,80,451	62,681	13,44,703	2,47,995	4,94,699	74,047	2,71,980	99,818	95,988	2,59,670	54,06,745
		. 2010T	6		ਨ	হ	226	•	903	1,075	96	598	1,221	53	992	464	2	327	250	366	9 83
O DOG O	1965-66	GALS			•	•	•	•	•	146	16	12	26	F	4	87	١.	28	<u> 2</u>	•	120
\$C300, 5		BOES	-		긂	8	226	٠	503	520	68	157	<u>.</u>	232	670	2	138	692	449	88	7,452
475 1104 -	2 0	19.		<u>;</u>	135	453	1,656	647	829	1,754	1,041	174	3,750	069	8	231	3	887	8	517	15,61
	1505 1605 1	(dig.s		- Fa	ক	•		88	1	£.	\$	3	187	64	213	€.	•	167	•	•	, 6
Writkien 4		B07.8		. 22	179	453	1,635	559	828	1,576	19	129	3,563	979	687	278	3	720	808	5	36 14,507
8	- 10 - 10	8 4			•	ca	ca	•	6/3	₹"	-	6/3	40	CN2	C	-	•		כיו	•	æ
16.00Y	Number of Schools	1360-			N	w.	•	9	2	=	-	4	1 9	G	€	153	5.3	9	~	ca	은
STATEMENT DOLL - VOCUTION A.	AND OF THE		-	Bridge	Champer gr	. Jarihanga	hood.	Jay's		Nonghyr	. Mizgifarpur	Palan	Potea	11. Purnes	Hanchi Hanchi			Parkanas Saran		Singhous	74101
F-5	= =		-		c.	P-3		ď	40	-		<u></u>	₫	Ë	લ્યું		<	~	9		

for the final control of the state of the st

Sarani XIII - <u>Berining de H</u>ar all mig, 1960-61 Ad 1965-6<u>6</u>

	TOI OI	18		8 ==	춫깒	<u> 5</u> 9	25 29	E~ 18	£ 22	구두	ē —	- 1	- 35
1	. A	. 9	 		≅. •u	ro 20	₽.₹	- भ	4 12	4 4	<u>i-</u> o		8
. :	: 8 8		8 2	·	 •	- 1	• -		-			•	
	Univer sities	9					•	. –	٠			•	- →
•			166 161 17 18	<u>}</u> • •	• •	• •				• •	• •	•	{ - {
1		- -	흔뜐	<u>.</u>		• •	• •	•	• •		• •	•	(- <u>}</u>
ľ	F 4 2	3	a 등	· ·	- •		• -	1 (3)	• •		• •	•	<u>.</u> → .
	ses nesear of Boards of Institution win saltions cotton	th <i>et</i> 65_160-16	5 5 ₹	<u>}</u> • •	- '	• •	٠	1 (3)			• •	• '	- '
	eges nesegrafio Prof Institution onal tions co	80, 21, 65, 1	99 ==	រ៉ូត ។	55	동	F-3 E	≈	40		~ N	-	(≝
:	- 3 5 5 S		<u> 후</u>	-	ea !		l ca		1			•	Ξ.
			=		00 AI	@ 40	∞ =	40	₆	7 9	co r-		₽₽₽
	Moite 1 maine 11 14ca es Tranin Collegatina Collegatina Collega	_ _	:=	Ţ- ·	- '			1 64	•	**		•	- 5
	855	E a C		7						• •		•	
		20505 # '9 t # '9 t	ate'd	<u>}</u> - •			• -	1 24	· 			•	
L	ngiase ting Collegs			<u>}</u>	C4 -4	~ -4	40		6.2 C.4	C C C C		64	9
,	icsl'maid Legistus Coll	_ 12	<u>ਦੂ''</u>	<u>}</u> •	. 63	• •	. –	• ÷	• -	• •		-	
1	16.21	1.5	5.5	<u>:</u>	- '	• •	- •	# *	1 64	• •	• •	:	=
3	3일 .			<u>;</u> •	C/2 I	• •	•	. 4	•			•	
ġ	pi sa sa	7.09	314		చ్చ	6.6	रेंट क	- 8	E~ OH	ro ro	6.5	u-3	3
	grts and Setence Colleges	1360	£.2	į o m	± ω	9	60 €0	- =		₩ ₩	₽~ C *	. ca	5.
	MAN OF INS INSTAICT			Bagalpur Co. objeta	Outon miga Daposi	Caya Hazari degd	Non gast Na zest grour	Palma Petra	Purnea H _a rchi	Sabtersa Sabthal	28.28.28.38.38.48.38.48.38.48.38.48.38.48.38.48.38.48.38.48.48.38.48.48.48.48.48.48.48.48.48.48.48.48.48	इत मुद्रीन के क्षा	10 T A L
į	, tes		5	— ev	12 4 <u>1</u>	ry o	÷ 5	9.5	= 63	<u>~"</u> ≠"	₹ ₹	<u></u>	9

<u>:</u>

streams him - and and in the states are disk because by the of here hard him by the second of the second (1965-66)

	14. 12.		10,948 4,857	15,518 6,088	4,280	10,842 16,592	1,799	5,387 14,555	3,19f 4,843	996 90'6	7,1440	1,66,535
•	Colleges of Other Prof. and		3,946	1,159	1,331	1,60g	5,449	90 1,589	5 gg	372 11 ⁹	69	16,228
	Taghers Colleges Training of Other Colleges Prof. and	-	. 23 28	1,647	1,38 762	1,532	526 1,640	944 1,527	1,683	1,343	20 T	18,825
		9 1	23 to	27 °	• •	129	1,513	617	• •	• •	315	3,747
0	Triner-Wedical		1,288	3,218	1,072	1,452	196	816 2,360	652 72	348	1,839	21,091
605-	#ts and Science Colleges	- T	3,425	10,631 2,507	2,73	1,376 8,671	1,027	3,637 6,823	2,945	1,932	4,735	9335
				я'	• •	. 3	150	• •	• •		•	225
	Universi-Besegrat ty Tegah-Instiau- Ing Deutti tions	e-s	1,120	4 CD	69.	2,395	2,376	936	• •	• •	•	7,486
	ngayor tas tishlut		Bb sg sj pur Ch smp si sa	ටයේ පර්දේදීල ව්යෝපයේ	daya Rasaribash	Mon shyr No zai ferour	Palanda Patoa	Purnea Henchi	30 to 32 to	Spran Spra Spran Spran Spran Spran Spra Spran Spran Spran Spran Spran Spra Spran Spran Spran Spra Spra Spra Spra Spra Spra Spra Spra	Singholum	TOTAL
			÷.%	60 A	e e	- 60	• 0	÷€	₹.	6.6		-

į		1							;
E	Marketon Table Market		a 居 ·	1405-50 1446 8073 447 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	- 18-18-18-18-18-18-18-18-18-18-18-18-18-1	970f)	S Tairis		
£ 0i	The galour Coeffee	1,802	1 10 M	1,915		1,884	484		285 88
€2.4	Darmage Danad	3,007	P 20	3,5% 690	<u> </u>	2,886 225	5. 29	4, 123 534	122 184
6.0	Gove Hozerlogi	2,2 ₆₀	5 B	2,565 730	97	1,976 627	109 77	2,922 1,006	235
	Nangage Hary Carpur	2,506	\$ E	2,651 2,453	159 187	8,5 8,45 44,6	164 272	3,033	88 188
÷.⊡	Palaman Pataa	# }	늗럂	345	562	4,307	23 8†3	448 6,157	51 1,456
- 22	Purosa Kenchi	372	322	1,983	465	757 1,219	43	1,243	149 B58
~ ~	Satter Sa Santhal	1.00	14	186	. 23 63	899 898	2 \$	1,065	20
5.0	Parkmas Saran Sarabad	2,535	59 9	2,45	57	1,726 2,619	10t	2,831	149
==	Singhobus	683	296	976	613	341	418	1,243	462

~: 55: -

STATEMENT XXV - ENHOLMENT IN COUNTY FOR HILE ST SOUCHING TO ST MODE OF (1960-61 & 1965-66)
- Contd. -

						_, _, _, _, _, _,			·,-,
		1 Tab.	Sc. (PAS	S & HONS.	-66	POST-	ው የመለው ((I noin diñã	<u> </u>
	of the Mict	. BOIS :	JIHLS		oo-60 dInls		-6 <u>1</u> - 3IALS		5-66
·	MICT	!	OTKP2		GIRES	-!		-!	-!
	1	10	11	12	13	14	15	16	17
		1-,~.~!		-!!		-!		-1	
1.	Bhagalpur	643	16	1,262	59	38 3	7	955	64
2.	Champer an	429	1	1,103	26	-	-	-	-
3.	Dar bhanga	724	5	1,882 395	19	35	1	33	
4.	Dhan pad	1 33	_	395	19	-	÷	-	-
5.	Gaya	6C6	4	1,217	17	-	_	564	45
6.	Hazaribaah	3⊃9 4 ∪0	16	696	18	-	-	-	-
	Monghyr	548	4	1.212	22	_	_		
ė.	Muzelf er pur	6 40	29	1,212 2,013	89	1,022	52	2,163	185
9_	Palangu	99	_	173	2	_	_	_	_
	Patna	1,384	69	3,568	1 4 3	2,001	338	1,615	471
11.	Purnea	221	_	574	12	_	_		_
	Ranchi	719	63	1,035	160	504	66	773	166
13.	Saherse	160	_	223	2	-	-	-	_
14.	Santhal	358	2	710	15	-	-		-
15	Pargenas	1 000	-	0.410	11				
16.	Saran Sababad	1,282 616	7 2	2,410 1,634	- I I	=	:		-
	Oth Than	0.0	_	13004		_	_	_	_
17.	ZiuSpoprim	295	14	841	56	£*	רי		-
	TOTAL	9,259	234	20,948	677	3,945	464	6,103	931

elyman ion - mediant in colleges are historical ecolomo de standalis (1961-61 & 1965-66). Colle

8.005,021 QK 1965 - 66 1973 - 107.04	29 30 31 	14,756 564 15,720 5,349 684 6,033	5,674 286 3,960	9,054 872 9,926 4,114 1,318 15,432	518 124 1,642 769 3,343 28,112	4,800 305 5,105 1,640 2,259 13,899	2,593 174 2,767 4,046 249 4,295	163 420 9,583 354 304 8,658	5,890 1,182 7,072 4,403 13,862 (,38,265
E 101	- 28 - 	8,138	5,513 1 1,896	6,127 8,401 1	0 742 1,518 5 18,767 24,769	7,116 1	1,687	6,106 9 6,289 8	2,813
1960-6 1960-6 1918 UNLS	26 27	7,909 229 2,778, 233	7,087 226 1,735 163	5,850 277 7,871 530	702 40 16,723 2,045	2,206 89 6,131 995	1,659 28 2,262 115	5,954 152 6,137 152	2,092 721 13,694 6,457
essional and " Recepton 1965-66 1	24 25 	3,680 176 3,539 -	2,431 470 -	1,544 2 2,919 41	6,557 279	1,012 - 5,354 133	139 - 272 -	168 199	2,511 31 34,730 811
156.00 Erale Sperial 156.00 Erale 150.00 Erale	22 23 ,1,,- ,475 1	1,257 109 1,884	443	414	4,548 213	2,246 34	• •	240.	77. 3
TA ALMING 1965-66 1905-1	20 , 21 727 155 797 151	502 145 191 55	1,141 257 752 -	138 394 555 435	463 63	881 63 050 477	554 129 949 120	155 168 129 90	(69 83 (69 3,235
170,01718 1960-61 1973 und	18 4 19 4 15 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	• •		144 3 1	131 94 1	123 29 1	: :		551 126 15
rest of the restor	1. Phaspor	3. Drohaga 4. Apbyl	5. Gaya 6. Rezartouch	T. Mozbyr 8. Nu zalfepor	9. P.J. Ban 10. Patas	ii. Pumes 12. Hanchi	15. Sabersa 14. Santhal Perkensa	15. Saren 15. Sarened	f. Singabian

(962-66)	
-25	
(1960-61	
O STANDARDS	
THE WALL IN - WICH WIT IN COURSES FOR RIGHT WITH THE MOUNT OF STADINGS (1960-6) & (1960-6)	
TILL TILL	
FIGH	
ğ	
IN COOK 575	
MACHANI	
THEFT	

## 190.61 = 100) ## 190.61 =			è		_			,	ć	1000	+	ť		_				
Harrier Halfs Jacks 1907g. 1 16.7 150-61 T 160-61 160-61. Halfs Jacks 1907g. 1 16.7 150-61 T 160-61. Harrier 160.6 201.5 153.5 15 15 15 10.04 5.1 10.0 2.3 0.2 3.5 15 16 16 16 16 16 16 16 16 16 16 16 16 16	10 EV	= - ===================================	4 F	1 (C				2 5	15.5		3	1 R.E				=	₩.	. ,
## 1915 - 1316 - 1315 - 13 6 1 6 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 9 1 9 0 1 9 0 9 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 1 9 0 0 1 9 9 1 9	101481	<u>}</u> _	-	-	(ξ-	7		18	망 ~	<u>. </u>	- 'P	9 .0	_	. §	ς_	: ≅	ş
The second secon		STOR I		Tol.	<u> </u>	4		<u> </u> _	<u>.</u>	E4	<u> </u>		=	<u></u>	بے ا	-	<u> </u>	<u>.</u>
28 186.6 246.3 150.5 16 13 16 7.0 044 5.7 8.6 0.8 5.0 2 4 2 2 8 186.6 235.6 246.3 150.3 9 10 10 4.0 0,1 2,0 6.3 0,2 1,3 14 8 12 16 192.5 235.6 246.3 150.3 9 10 10 4.0 0,1 2,0 6.3 0,2 3,3 5 6 4 4 6 192.5 235.6 200.4 7 7 6 5.6 0.4 2.1 5.5 1.0 3.6 6 4 4 6 6 4 2.6 0,1 1.4 4.7 0,3 2.6 10 8 10 8 10 8 11 8 12.0 176.5 202.9 4 15 5 1.4 0.1 0,7 2.4 0,2 1.3 14 8 16 13 8 16.2 1 13.2 246.7 193.7 10 9 9 4.1 0.3 2.1 6.2 0.6 3.4 4 6 4 5 13 14 9.1 0.3 2.4 0,2 1.3 14 8 16 13 14 9.1 13.3 13 14 9.1 13 13 13 14 9.1 13 13 13 14 9 15 13 13 13 13 14 9 12 13 13 13 14 9 12 13 13 13 13 13 13 13 13 13 13 13 13 13	- 1	. SI	:3 		. ys _	18	(in)	23	<u>់</u> គ		.ī — -		: ₽	. ₹		မွ	5	
an 192, 3 360, 7 196, 9 6 2 7 14, 4 0.1 0.8 2.3 0.2 1,3 14 8 12 18 19, 9 36, 7 196, 9 6 2 7 14, 4 0.1 0.8 2.3 0.2 1,3 14 8 12 16 192, 8 233, 6 20, 4 7 7 6 3.6 0.4 2,1 5.5 1,0 3.6 6 4 4 6 192, 6 203, 4 7 7 6 3.6 0.4 2,1 5.5 1,0 3.6 6 4 4 6 192, 6 203, 4 7 7 6 3.6 0.4 2,1 5.5 1,0 3.6 6 4 4 6 192, 6 203, 4 7 7 6 3.6 0.4 2,1 5.5 1,0 3.6 6 4 4 6 192, 6 10 10, 2 2.4 0.2 1,3 14 8 16 13 15,8 12.0 176, 2 206, 9 4 15 5 1,4 0.1 0,7 2.4 0,2 1,3 14 8 16 13 15,8 12.0 176, 2 206, 1 10, 2 21,3 3 5 1,4 0.1 0,7 2.4 0,2 1,3 14 8 16 13 14 14,1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Υ		i	Ξ		Ì	}	Ē	-	:	ļ	{	Ī	7	-	÷
an 192, 3 360, 7 196, 9 6 2 7 1, 4 0, 1 0, 8 2, 3 0, 2 1, 3 14 8 12 16 28 196, 6 246, 3 130, 3 9 10 10 4, 0 0, 1 2, 0 6, 3 0, 2 3, 5 6 4 4 6 192, 6 23, 6 20, 4 7 7 6 3, 6 0, 4 2, 1 5, 5 1, 0 3, 6 4 4 6 281, 9 306, 6 215, 9 6 6 4 2, 6 0, 1 1, 4 4, 7 0, 2 2, 6 10 8 10 8 154, 8 314, 8 162, 0 13 4 13 5, 5 0, 2 1, 8 4, 5 0, 2 2, 5 13 14 8 15 13 216, 2 310, 2 21, 3 5 5 1, 1 0, 1 0, 6 2, 0, 2 1, 3 14 8 15 13 217, 4 342, 7 222, 2 2 3 2 1, 4 0, 1 0, 8 2, 4 0, 2 1, 4 14 8 15 13 156, 3 681, 4 164, 0 12 1 18 2, 0 0, 0 1, 0 2, 4 0, 2 1, 4 14 8 15 13 156, 3 681, 4 164, 0 12 1 18 2, 0 0, 0 1, 0 2, 4 0, 2 1, 4 15 8 13 13 156, 3 216, 5 160, 7 11 12 11 1, 7 0, 1 0, 8 2, 5 0, 2 1, 4 15 8 13 13 158, 9 276, 3 156, 9 14 8 14 3, 6 0, 1 1, 7 4, 8 0, 2 2, 4 6 8 9 7 156, 1 200, 0 137, 7 17 14 17 3, 5 0, 1 1, 9 4, 1 0, 2 2, 2 8 8 7 11 186, 1 200, 0 137, 7 17 14 17 3, 5 0, 1 1, 9 2, 7 10 2, 7 12 3 11 10 221, 5 216, 5 160, 7 11 12 11, 8 0, 6 1, 2 4, 3 1, 0 2, 7 12 3 11 10 221, 5 216, 5 160, 7 11 12 11, 8 0, 6 1, 2 4, 3 1, 0 2, 7 12 3 11 10 221, 5 216, 5 160, 7 11 12 11, 8 0, 6 1, 2 4, 3 1, 0 2, 7 12 3 11 10 221, 5 216, 5 160, 7 11 12 11, 8 0, 6 1, 2 4, 3 1, 0 2, 7 12 3 11 10 221, 5 216, 5 160, 7 11 12 11, 8 0, 6 1, 2 4, 3 1, 0 2, 7 12 3 11 10		-		153,5	5	₽.	₩.	3	3	Š	æ.		3	~• ∶	4	~1	C4 :	۰ مـ
281.6 246.3 130,3 9 10 10 4 0 0,1 2,0 6.3 0,2 3.3 5 6 6 4 6 5 192,5 233,6 203,4 7 7 6 3.6 0,4 2.1 5.5 1.0 3.6 6 4 4 6 5 11.0 300,6 215,9 6 6 4 2.6 0,1 1.4 4.7 0,3 2.6 10 8 10 8 10 8 11.0 10.7 2.4 0.2 1.3 14 8 16 13 14.8 16.2 13.0 173,3 246.7 193,7 10 9 9 4.1 0.3 2.1 6,2 0.6 3.4 4 6 4 5 11.4 173,3 246.7 193,7 10 9 9 4.1 0.3 2.1 6,2 0.6 3.4 4 6 4 5 11.4 173,3 246.7 193,7 10 9 9 4.1 0.3 2.1 6,2 0.6 3.4 4 6 4 5 11.4 1 1 1.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		8	9	-3	-	₹.	5	3	2		?	=	∞	<u>04</u>	9	-
192,5 233,6 203,4 7 7 6 3,5 0,4 2,1 2,5 1,0 3,6 6 4 4 5 211,9 306,6 215,9 6 6 4 2,6 0,1 1,4 4,7 0,3 2,6 10 8 10 8 11,9 306,6 215,9 6 6 4 2,6 0,1 1,4 4,7 0,3 2,6 10 8 10 8 15,8 212,0 176,5 202,9 4 15 5 1,4 0,1 0,7 2,4 0,2 1,3 14 8 15 13 15,8 212,0 16 1,3 14 8 15 13 13 0,8 2,4 0,5 2,5 8 7 7 9 15,2 3,6 14 16,3 16 17 16 9,8 1,3 5,8 12,3 2,0 7,6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		130	~ ·	₽:	9	0	5	0.	3	0	-3	що .	9	φ.	-	۰.,
211.9 306.6 215.9 6 6 4 2.6 0,1 1.4 4.7 0,3 2.6 10 8 10 8 10 8 12.0 176.5 202.9 4 15 5 1.4 0.1 0,7 2.4 0.2 1.3 14 8 16 13 14.8 314.8 162.0 13 4 13 3.5 0.2 1.8 4.6 0.5 2.5 8 7 7 9 154.8 314.8 162.0 13 4 13 3.5 0.2 1.8 4.6 0.5 2.5 8 7 7 9 216.2 310.0 221.3 3 5 3 1.1 0.1 0.6 2.4 0.2 1.2 1.2 17 17 14.1 16.5 149.8 16 17 16 9.8 1.3 5.8 12.3 2.0 7.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•		200,4	-	-	•	9,0	o,	~	5	-	9	•	-3"	-3"	6	-
154,8 114.8 162,0 13 4 15 5 1.4 0.1 0.7 2.4 0.2 1.3 14 8 15 13 15.4 15.3 24.7 195,7 10 9 9 4.1 0.5 2.1 6.2 0.6 3.4 4 6 4 5 14.7 195,3 2.46.7 195,7 10 9 9 4.1 0.5 2.1 6.2 0.6 3.4 4 6 4 5 14.8 16.5 149.8 16 17 16 9.8 1.3 5.8 12.3 2.0 7.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	9118		215,9	w	•		200	3	-		3	9	9	9	2	=0	-0
154, 8 314,8 162,0 13 4 13 3.5 0.2 1.9 4.6 0.5 2.5 8 7 7 9 216,2 310,0 221,3 3 5 3 1,1 0.1 0.6 2.0 0.2 1.2 1.4 4 6 4 5 216,2 310,0 221,3 3 5 3 1,1 0.1 0.6 2.0 0.2 1.2 1.2 17 6 17 17 149,1 163,5 149,8 16 17 16 9.8 1,3 5.8 12,3 2.0 7.6 1 1 1 1 1 217,4 342,7 222,2 2 3 2 1,4 0.1 0.8 2.4 0.2 1.4 14 8 15 13 159,9 229,3 196,3 6 11 8 5.4 0.9 3,3 8.7 2.0 5.6 3 2 3 3 156,3 621,4 164,0 12 1 18 2.0 0.0 1.0 2,4 0.2 1.4 14 8 15 13 155,9 276,3 156,9 14 8 14 3.6 0,1 1,7 4,8 0,2 2,4 6 8 9 7 156,1 200,0 137,7 17 14 17 3.5 0,1 1,8 4,1 0.2 2,2 8 8 7 11 28,5 16,5 16,5 25,4 1 16 1 1,8 0,6 1,2 4,3 1,0 2.7 12 3 11 10 281,5 216,7 176,6 1 555 0,3 1,9 5,1 0.5 2,9 555 0,3 1,9 5,1 0.5 2,9	-			50B.9		÷	6	=	;	0		0	<u></u>	=	∞	- 2	=	•
216.2 310.0 221.3 3 5 1.1 0.1 0.6 2.0 0.2 1.2 1.2 17 18 17 17 142.1 [63.5 149.8 16 17 16 9.8 1.3 5.8 12.3 2.0 7.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				162,0	==	~*	==	5.5	30	3	-	0.5	2.5	80	-	-	•	E ~
216.2 310.0 221.3 3 5 3 1.1 0.1 0.6 2.v u.2 1.2 17 B 17 17 142.1 163.6 149.8 16 17 16 9.8 1.3 5.8 12.3 2.0 7.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_		18.7	유	~	<u>-</u>	<u></u>	0.3	7	6	9.	7	~	•	7	up.	•
148.1 [63,5 [49,8 [6 77 16 9,8],3 5,8]2,3 2,0 7,6 [9. Paland	216,2		221.3	5.3	10	4.7	Ξ	9.1	3			-3	=	αĐ	<u>-</u>	=	•
217,4 342,7 222,2 2 3 2 1,4 0,1 0,8 2.4 0,2 1,4 14 8 15 13 18 2.9 229,3 195,3 6 11 8 5,4 0,9 3,3 6,7 2.0 5,6 3 2 3 5 3 5 156,3 621,4 164,0 12 1 18 2.0 0,0 1.0 2,4 0,2 3,4 11 17 15 15 17 17 8,3 216,5 160,7 11 12 11 1,7 0,1 0,6 2,5 0,2 1,4 15 8 15 18 18 18,3 276,5 156,9 14 8 14 3,6 0,1 1,7 4,8 0,2 2,4 6 8 9 7 156,9 200,0 137,7 17 14 17 3,5 0,1 1,8 4,1 0,2 2,2 8 8 7 11 10 18 281,5 163,9 251,4 1 16 1 1,8 0,6 1,2 4,3 1,0 2,7 12 3 11 10		8		149.8	2	<u></u>	16	ap ap	2	ت. چ	-		9.	—	-	-	-	-
186.3 621.4 164.0 12 1 18 2.0 0.0 1.0 2.4 0.2 3.4 11 17 13 13 13 18.3 216.5 160.7 11 12 11 1.7 0.1 0.6 2.5 0.2 1.4 13 8 13 18 15 18 18 18 18 18 18 18 18 18 18 18 18 18	1. Purnes	217,4		222.2	ca	دم	64	7.	3	9			1.4	7	40	62	=	•
Sabasa 156.3 621.4 164.0 12 1 12 2.0 0.0 1.0 2.4 0.2 3.4 11 17 13 13 13 15 15 15 16.7 11 12 11 1.7 0.1 0.6 2.5 0.2 1.4 13 8 13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	2. प्रकाटन	189.9		186.3	•	=	90	5,4	0.9	5			5,6	~	~	دے	~	~
Sarkad. 178,9 216,5 160,7 11 12 11 1.7 0.1 0.8 2.5 0.2 1.4 13 8 15 Sarkad. 153,9 276,3 166,9 14 8 14 3.6 0.1 1.7 4,8 0.2 2.4 6 8 9 Sadabad. 156,1 200.0 157,7 17 14 17 3.5 0.1 1.8 4,1 0.2 2.2 8 8 7 Singhabam. 201.5 163,9 251,4 1 6 1 1.8 0.6 1,2 4.3 1,0 2.7 12 3 11 11.3 1.7 1.7 14 17 3.5 0.3 1.9 5.1 0.2 2.7 12 3 11 17 17 17 17 17 17 17 17 17 17 17 17	5. Sahar sa	156.3	33	164,0	23	-	95	2,0	0,0	2		2	4	=	=	113	5.3	•
Saran 153,9 276.3 156,9 14 8 14 3,6 0,1 1.7 4,8 0,2 2,4 6 8 9 8 8 7 8 8 9 8 7 8 8 9 8 7 8 8 9 8 7 8 8 9 8 7 8 8 9 8 7 8 8 9 9 8 9 9 9 9	Sarthal Parkana	-	216	180.7	=	<u>53</u>	=	-	3	9.0		5	- -	-	∞	<u>1.3</u>	<u>=</u>	•
Sababa 156,1 200.0 157,7 17 14 17 3,5 0,1 1,8 4,1 0,2 2,2 8 8 7 Smith bar 281,5 153,9 251,4 1 16 1 1,8 0,6 1,2 4,3 1,0 2,7 12 3 11 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7	18. E.			156.9	7	00	==	3,6	3	-	4	0	2.4	9	-0	•	E ~	o,
Sugabolum 201.5 163.9 251.4 1 16 1 1.8 0.6 1,2 4.3 1,0 2.7 12 3 11	o. Sababad	25		137.7	7	*	5=	12 13	2	<u>~</u>	1,	0	2	-0	∞	E	=	•
0 I A I 172,5 214,7 175,6 3,5 4,3 1,9 5,1 0,5 2	7. Singholm			251.4	-	\$	-	<u>⇔</u>	9.0	=	4.3		67	22	~	=	2	-2
	5	172.5	214.7	175.6	<u>}</u> .		ķ.	13		-		ូន	, c.	<u>}</u> •	ļ.,	•	٠.	

· 5
1 - 1905-00
=
es in Classes for higher Squestion - 1905-vo
higher
걸
Classes
.5
t of Scheduled Castes/Tribes
Castes
Ħ
Schedu
9
hrolas
t 10071.
Statement X

and of the strict	Porcenta populat	82 E	Popular		ren io	f 5,€.4 classs	Stage o	1 5C, &	S.I.	Extent of Coverage	Extent of Coverage		- Table	i s	
	population	ion (1961)		fr 198	11gher 15-66	Educatio		를 하다. 1985년 1985년	Çhene ducatoo						1
	Males	Penale	lotal	Boys		Total	É		• —	Boys Girls Total	ili	otal			<u> </u>
				۳.	<u>_</u>	le	i i	<u> </u>	 =	;=-;	<u>ا</u> ئے:	=			<u>,e!</u>
										,		;			
. Bhagel pur	16.0	16.4	16,2	=	ನ್:	<u> </u>		<u> </u>	نت. ت	S :	æ :	8.5	۲ د	c c	₽.
Сращратво	14.8	7.	ڪ 0	5	₹7.	ស៊ី	4 c	٠ ت	Ξ.	- ·	÷.	<u> </u>		~ 5	4 7
Darbhanga.	14.7		4	2	- :	N E	7.7	7 6		ت: خ د	2	= =		~	e #
"Manbad	32.0	22.9	72	£:	\$	€ i	4 •	26	-	÷	<u>.</u>	7 -		0 5	C #
(lays	32	35.5	35.6	3	≘.	ž	a.	7'7	-	ó	ė	4.0		2	_
Hazar i bagh	24.5	24.9	2	25	33	£	7	==	5.9	97.6	45.0	E.	E-9 («
		18.4	<u>=</u>	0	t;	₹.	5.2	B (<u>~</u>	<u> </u>	<u>م</u>	Š		<u></u>	٠,٠
"uzaffarpur	₽ 2	15.4	쥰	æ	₽,	5	4	6	-	3.0	ر ت		۰ ص	<u>-</u>	-
Pa annu	6.2	619	9.9	Ö	R	5	2.0	<u>_</u>	5	2	=		-	4	•
	17.6	18.0	 -	<u>6</u>	Z	1, 1⊈	-	5	-	35.0	8.3	23 0	<u>=</u>	==	
Pirme	16.0	4. 8.	19.4		-	113	. 2.4	6.3	2.3	0.5		1,0	_	9	₽
Danch	9	-	2	200	3	1.262	-	12.8	7.5	28.3	60.2	73.4		-	9
Saharas	5	9	5	1 15	-	, E	3.4	:3		=	9'2	, <u>40</u>	=	=	5
Santhal															
Perganas	47.3	0'8	9.1	23	5	民	12.9	12.4	12.9	27.3	33.8	77	•	<u>د</u>	9
Series	9.9	10.9	6.5	£	9	光	53	:	5.6	3 8.6	53	5	-	9	~
Sahabad	17.1	17.5	=======================================	83	_	83	=	3.0	:	43.3	=	42:2	~	90	~
Staghbhum	59.4	61.5	60.4	80	Ξ	3	13.7	9.4	13.0	23.1	15.3	21.5	=	σ.	=
	-	1 1 1 1 6	į	1		;	1	į	i	į	1	-	į	:	í
TOIAL	23.9	24.4	24.1	9,575	1,353	10,938	9.9	ක. ක්	6'9	27.6	40.2	85 9:	•		-

. Colleges for Professional other Education KAVII: geachers in Institutions for Higher admestion, 1960-61 ± 1965-66. Arts & Science Colleges, 屋 Introceity & Research Thest - April 1005 Statement istrict

£82£55	5.55 K K K K K K K K K K K K K K K K K K	55 55 55 55 55 55 55 55 55 55 55 55 55
or test i	1 1-12	1-1111
112 107 147	. 59 . 322	18 1 1 1 4
40554	~ 82.08	450mt 5 t
228 132 471 81	\$ \$\$\$#\$	5584555 585 585 585 5
20100	`_ 1 22 - 85	-¥0,1008
25. 25. 26. 26.	5 25 25 2 5	<u>జాకాబ్యాపాథె</u> క
	1 1- 1=	
56 6 6 6 7 6	1 18 121	, 2 . 1. 1. 1. 1.
, , - , ,) les (sp	,
42 12 1	. 14 . 64	88 1.1.1.1.1
Bbacelpur Chemparan Darbitanga Dranbed Gaya	Hazaritagh Mosekyr Musaifarpur Palanap	Purnea Ranchi Salarsa Santhal Pargan Salara Salabim
- 32.44	ര ്യുന്	E 4444 24 25

. 1967

\$

섫

읓

237 4,163

13 2,569

翼

2

573

ITIOI

1

-;24: obstement . XTVII: Teachers in Institutions for Higher Education, 1960-61 & 1969-66 (Contd.)

H-WkS	F7 [2]	<u>ች ራ ኒ</u> ቸ ራ	wto-t	ದಾದ್ದ ಕಿಲ್ ನ್ಲ	
Index of Growth (Base 1960-61= 100)	50	218,6 232.3 773.2 232.3	243.8 273.6 273.2 363.0 158.3	274.5 229.9 235.2 290.0 286.5 197.4	225, ê
		33.833.83	25.58 25.58 25.75 25.75	264 267 362 363 564	9,091
1965-66 Yozea	=	ಜ ಜ೪೪೩	, 255±£	2524258	689
		616 332 332 824 824 835 84	25.5 51.5 1.47.9 1.47.9	256 473 473 403	8,406
Total	1	కే జన్ స్ట్రేజ్	5 E\$\$2 E	85558588	4,027
1960-61		2000		-K4125	75.
	14	85 E 5 8 8	5 2 4 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	76 69 26 75 75 75 75 75 75 75 75 75 75 75 75 75	3,766
Name of the District		1. Bhag ilpur 2. Changaran 3. Darbianga 4. Dhanbad	6. Kazaribagh 7. konghyr 8. Muzaffarpur 19. Palaman 10. Patna	11, Purnea. 12, Ranchi 13, Sabarse 14, Santhal Pargan 15, Sarabai 17, Singchhum	1 4 1 0 1

JS, ASHAL*

-----78,654 6,12,117 11,66,234 4,55,603 2,38,100 3,40,745 16.21,384 1,64,10,517 11,45,002 22 68 2,36,490 2,58,966 3,81,498 1,25,917 28,77,85 SECTION STREET, SOUTH al 14 m 300 littor, 1,60-61 & 1965-66 39,24,853 18,88,870 1,57,614 5,18,862 11,58,283 86 1960-61 ,-!.', ','.'.'. 11,71,845 21,167 10,78,414 66,286 12,56,299 30.4.7.45 PUR SHOULDING TO THE WAY TO THE TOTAL TO Maile C -----9,43,726 80,577 3,25,399 16,20,948 15:00 °C 15,76,026 14,29,130 16,63,593 19,00,384 25,63,496 4,69,502 30,49,384 6,07,196 24,95,688 5,19,686 8,34,171 14,27,300 25 35 36 9 2,61,255 47,21,635 2,65,54,685 1,50,03,093 5,02,087 11,88,213 2,23,360 58° 12'6 4,00,330 10,72,690 13,88,983 3,91,165 13,45,187 2,42,862 5,11,918 8,95,059 11,20,650 7,26,914 1,62,748 harff gur 35 th gis **.** MAN PO ES Shape a Bad Jun Particular Particular ------P 168109 De appar Scharsa Shabat Sata 7. Maghy 9, P.Jana 11, purnea 12, h not P . 15.45 S - 5 B -9 e4 =

-: 100: -

, -, -, -, -, -, -, -, -, -, -, -, -,		T3.4 <u>A5 20</u> 11	iri colleits		OETH COLUMNS	
NWS OF THE	P021-33	(L) #323	りょうぶー?	ET! ULL A	CRO OLTH ACTO	PTION
N STATO I	1300-51	1903-00	1960-61	1=65-66	1960-61	1965-66
1	, B	,	10	! 11 ! 11	12	13
`r					.,	
i. Blagalpur 2. Champeran	9ā,076 -	90,788	2 ·	2,58,706 3,94,461	9,03,344	10,96,278 83,290
3. Ourbhanga 4. Dhanbai	Ξ.	56,800 -	Ξ.	-6,18,758 -1,00,645	1,12,756 .	6,13,194 56,476
5. Gaya 6. H.z.Fib.zh	-	=	Ξ	. 4,94,251 -2,62,852	:	1,19,280 47,179
7 - Monghyr 8 - Muzeff er pur	92,890	1,15,176	Ξ.	-3,09,378 4,92,995	1,16,037	1,62,588 3,13,071
9. Palomer 10. Betan	1,03,329	1,40,113	:	1,45,693 6,26,220	5,05,275	65,031 16,57,102
11. Purnea 12. kanchi	87,466	81,367	-	. 4,47, £1 5,33,819	4,52,361	53,619 15,46,684
13. தம்து தக	-	27	-	1,59,121	_	59,629
14. Sønthal Persones	-	92,327	-	4,00,756	-	1,40,402
15S⊿r⊿n 16S⊿h⊿bad	:	Ξ	-	3,23,884 4,33,925	=	93,261 92,510
17. Singebhum	-	<u> </u>	-	.2,35,451		67,846
TOTAL	3,79,761	5,76,571		61,75,998	23,89,773	62,47,955

.

STATEMENT XXVIII	- JIAT'T TX'EN	MO EPRIL	TR 321 21 11 10	NS FOR ALS	H BOICHT	QV, 1960-61	& 1965 <u>-66</u> .	- (Contd.)
NAME OF THE PERMICE	60 50 75 00 TI 0UU TI 00 1960 - 61 19	1	reesth Tutteni Igeore	TONS 1	บNIV= ₄ ร	. – . – . – . – . – .		1965-66
1	14 1 1-,-,-,-,-,-,		<u>-</u> . 16		18		20 '	21
1. Bhagalpur 2. Champuran	:	:	-	:	3,94,217	20,87,406	22,01,159 5,02,067	66,05,801 13,61,045
3. Jurphanga 4. Dhanbad	, =	:	1,09,214	1,51,167	:	1,75,412	23,53,912 21,12,8 <i>3</i> 0	55, 49,231 43,62,845
5. Gaya 6. Hazərib əh	Ξ.	:	:	:	-	22,21,854	9,27,984 4, ₀ 5,330	45,21,655 13,30,90†
7. Manghyr 8. Muzaffarpur	-	-	36,66	43,429	6,64,043	25,41,684	11,53,267 24,56,172	30,99,753 77,28,682
9. Palaman 10. Putna	27,08,900 65	,24 ,729	1,19,148	1,55,113	31,20,487	47,00,2201	1,62,748 1,11,81,6862	5,88,956 2,25,74,705
11. Purne _a 12. H <i>a</i> nchi	:	:	. :	:	3,64,152	19,76,510	3,91,165 35,54,5761	18,23,739 1,11,29,737
13. Saharsa 14. Santhal Parkansa	-	Ξ	. :	. :	:	=	2,42,862 5,11,918	8,17,092 17,05,758
15. Soran 16. Տահահամ	Ξ	1		:	=,	=	8,95,059 11,20,660	
17. Singnomum	- 	_ _,	_ . =. ='. =. =. =.		7. 	- 	8,21,786	34, 36, 191
TOTAL	27,08,900 65	24,729	2,64,968	3,49,709	45 , 42 5000	1,37,63,086	309,95,201	8,10,54,573

CTEMBT DIVIL	2	illid da la	MATTER OF	PRETENTIONS POSE AL APA	SI	1	튽		110%	1967-61	FUC -TICK, 1960-61 & 1965-66 -(Carta) -(Cartd.
MS OF THE	# ^독	iaa ≪ 1	Pass of Breadth	Syend to		4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Page 1		CO 7 P.33		STU DAY (1965-66) IN	NI (c
101 H35 11	(Base 11964-61 100)	,	To Total Aire Proposition 1960 - 186	Present Presen		2 - And	F Rail Trisks		tr ts end Brience Colleges	Prinaer Lik Colleges	Wellcal college	Tegchers Training (c)Leges
	23	2 _	5183 5183	2.23	28	99 22	1 28 12 1 28 12	a -	3	=	21	a
1. Bagalpur	300	2	44.0	44.7	- ∾			<u> </u>				
2. Bulled	1.1	=	'A.	3,9	53	4	- - 2		230,2	654.6	584,4	46.1
S. Darchagga	235,7	≃:	8 B	29.7	•		•	e 2	241.7	254.7	1,182	410.9
	0,012	2	4	43.0	173		8	₹	187,31	5		- - -
6. Ga/a		_	9.6	26,0	=	E-	20	_	9	241 6	•	364 6
o. Haza'iogh	88	-		13.7	7	\$	28	-	255,4	552.9	• •	269,7
F. Kaghy		22	 6.	18.7	-	-	20	-	4	4	2	6
e to saffarpor	34.7	CD	20.4	30.00	100	ro.	=	. 163	362,5	5		300.0
9. Palenau	361.9	4	9.7	8	<u>F</u>	-	g	6	5	7 673		į
O. Patria	50.	9	47.5	83	-	-	223	i iii	307.6	. 6. 6.	74.5	2 T-2
1. Purnag	466,2	c-3	6.	17,5	<u>50</u>	2	5	56	996.9	103		
Z. Rachi	313.1	•	3.4	92.0	4	CA)	200	. ~	365.8	152.6	1,537.7	5 85 5 62
5. Sahar sa	336,4	147	7.7	13.0	\$	9	<u>-</u>	4 26	267.2	170.9	٠	233.0
4. Senthel Parkedas	333,2	9	e e	18,5	Mr-	2	_		283,0	128	•	461.7
18 Sal at	200,8	==	10,9	18.0	. ~	·=		=		979.2		2419
o. Satabal	186,0	-	=	5	•	E.	E.	- 25	2	285.4	•	9
r. Singhibhan	418.1		6	24.2	0	11G8		23	224.6	881,7	1,421,6	0,694
TOTAL	261.5	•	21.6	ω 13		_ ~	23	. 8	268.4	797.0	1,68.1	38.9
		Ē			-	È	ì	1		-		